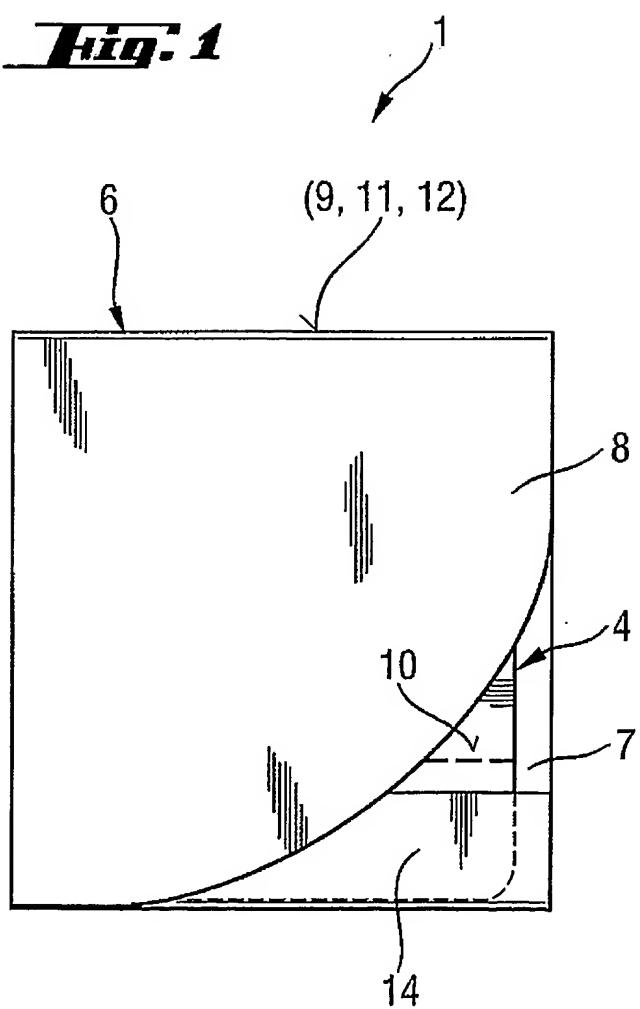
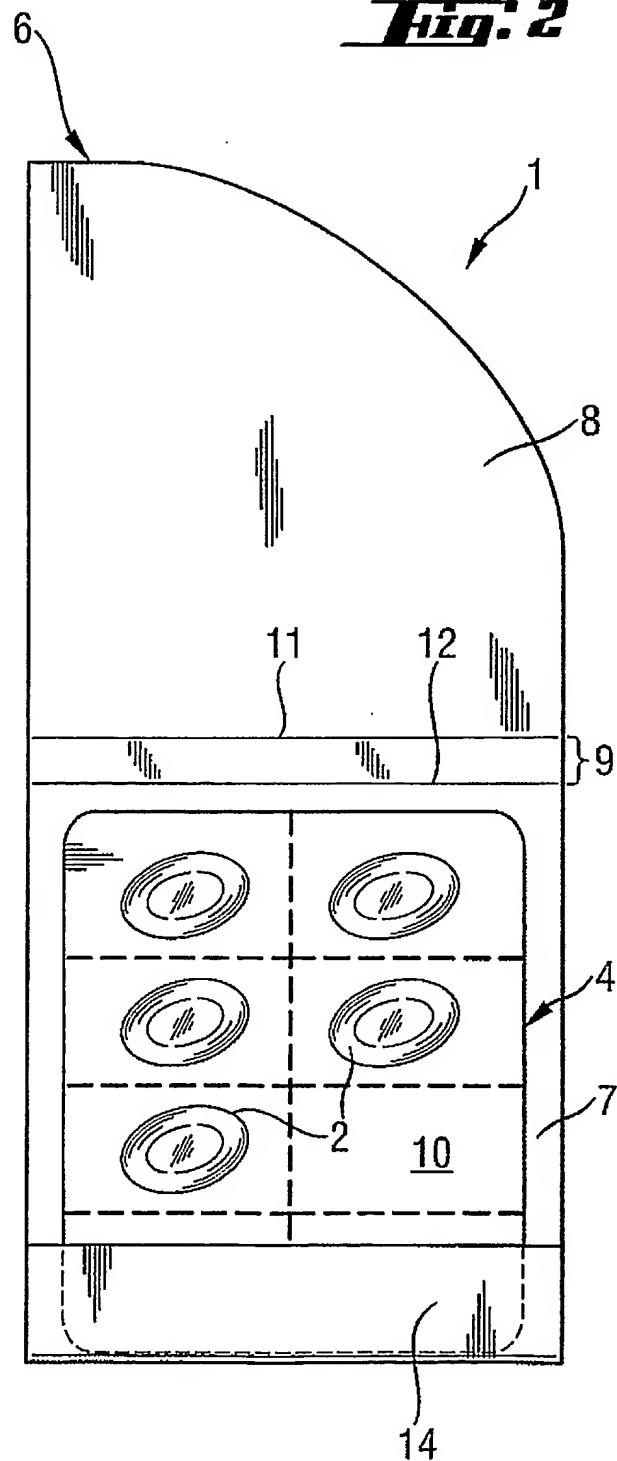


**Fig. 1****Fig. 2**

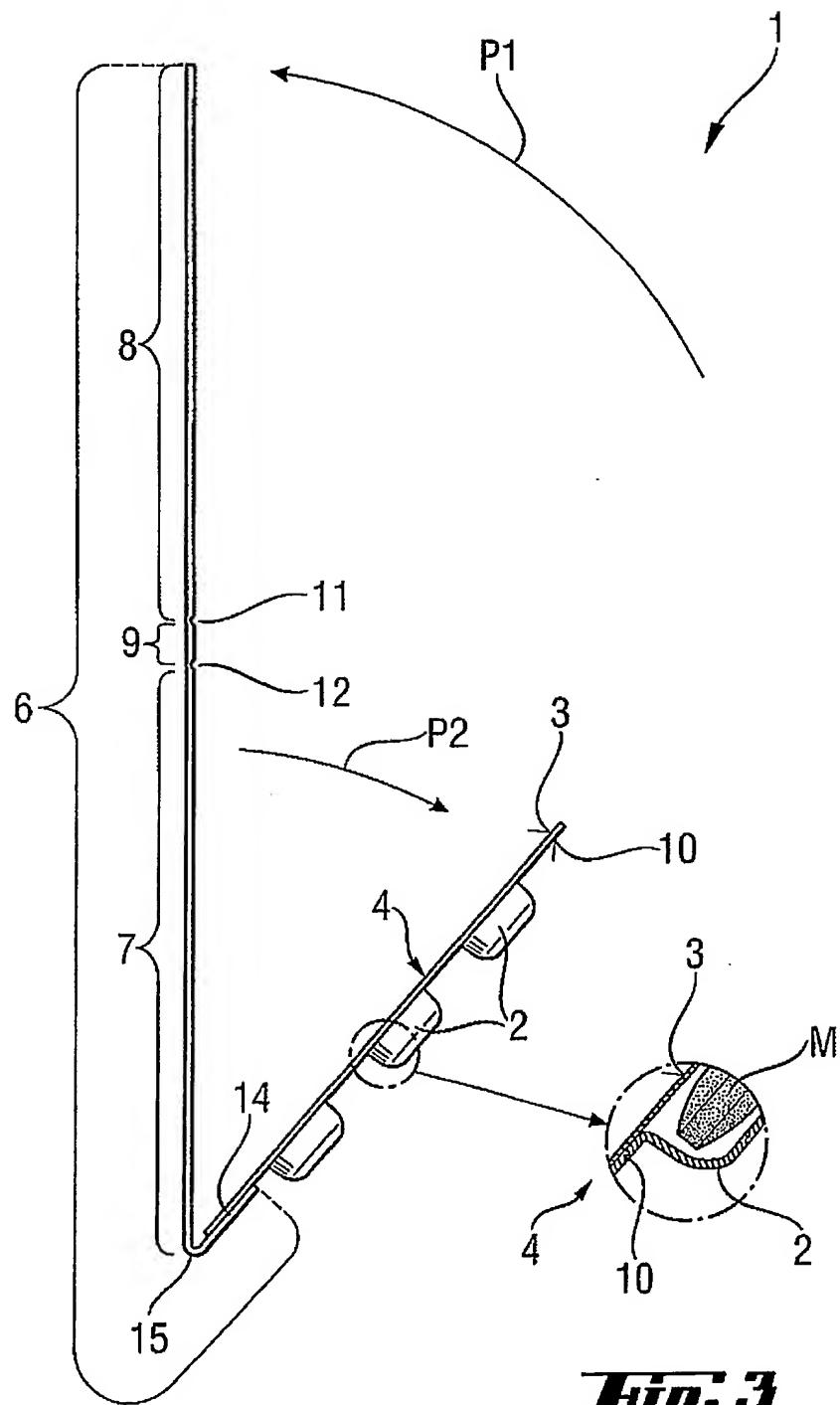
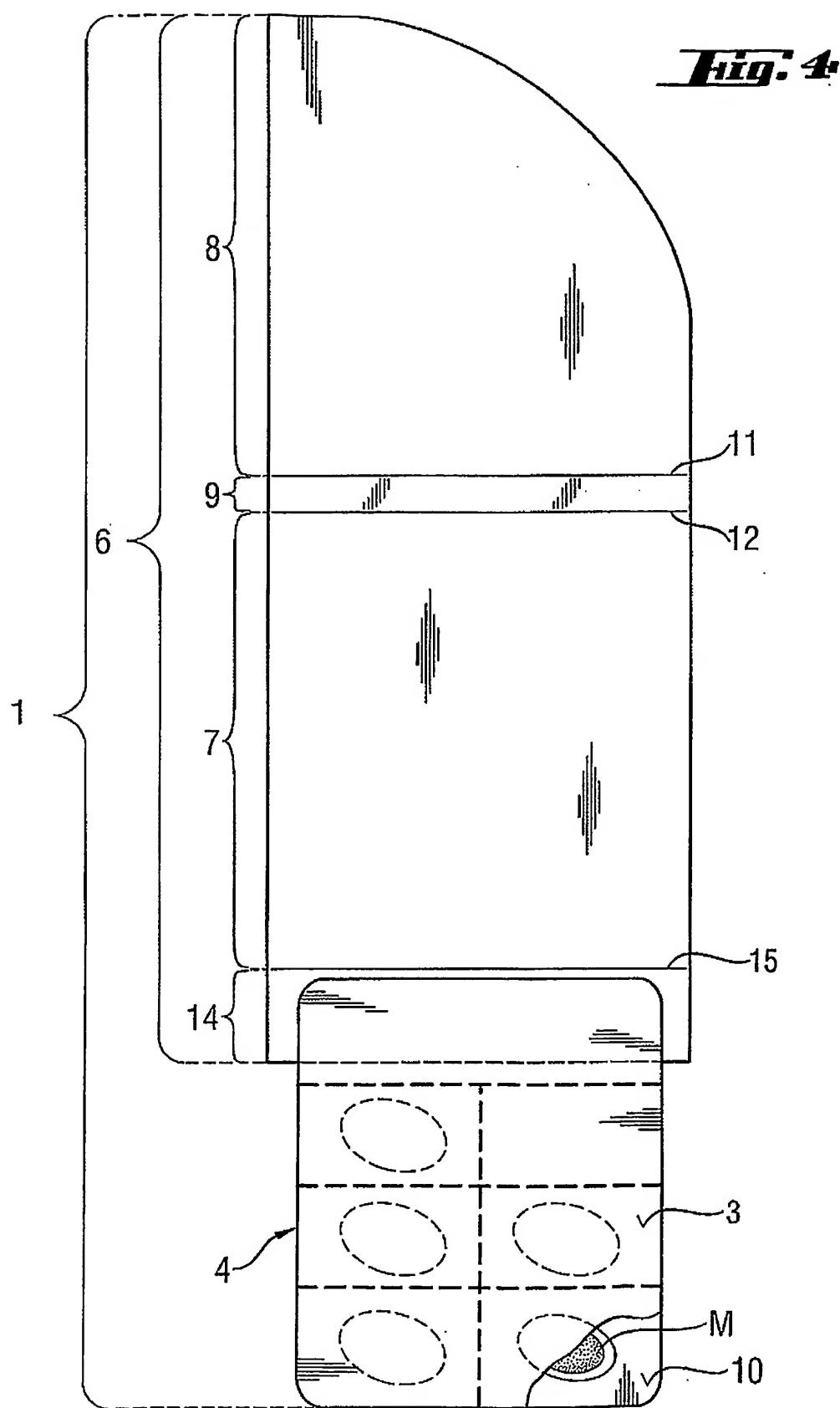
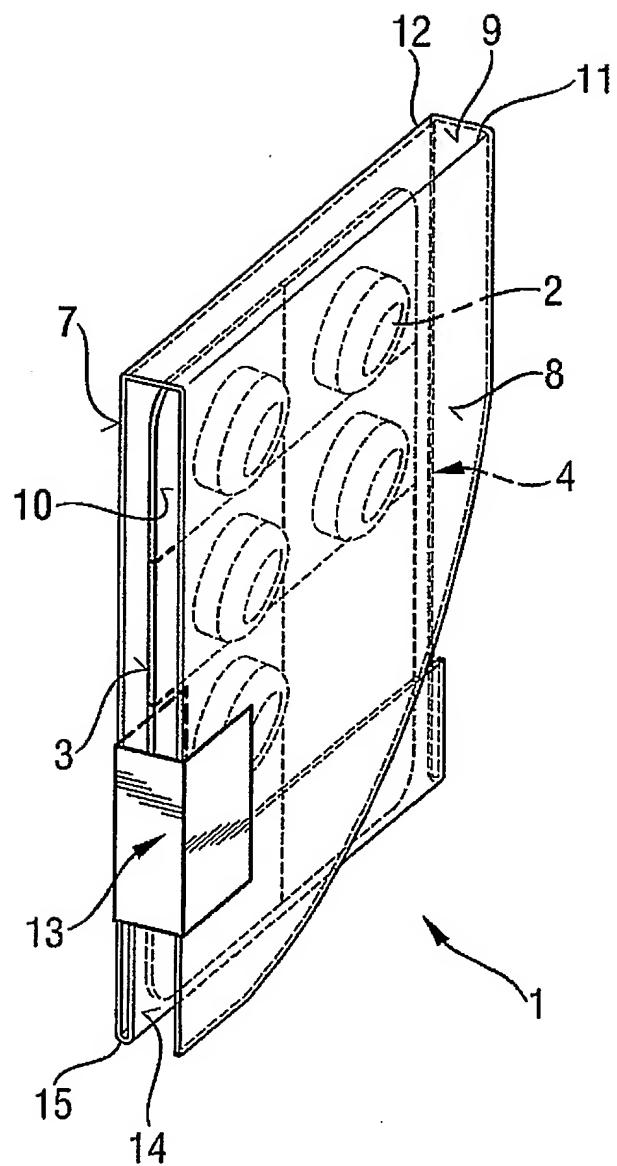


Fig. 3



***Fig. 5***

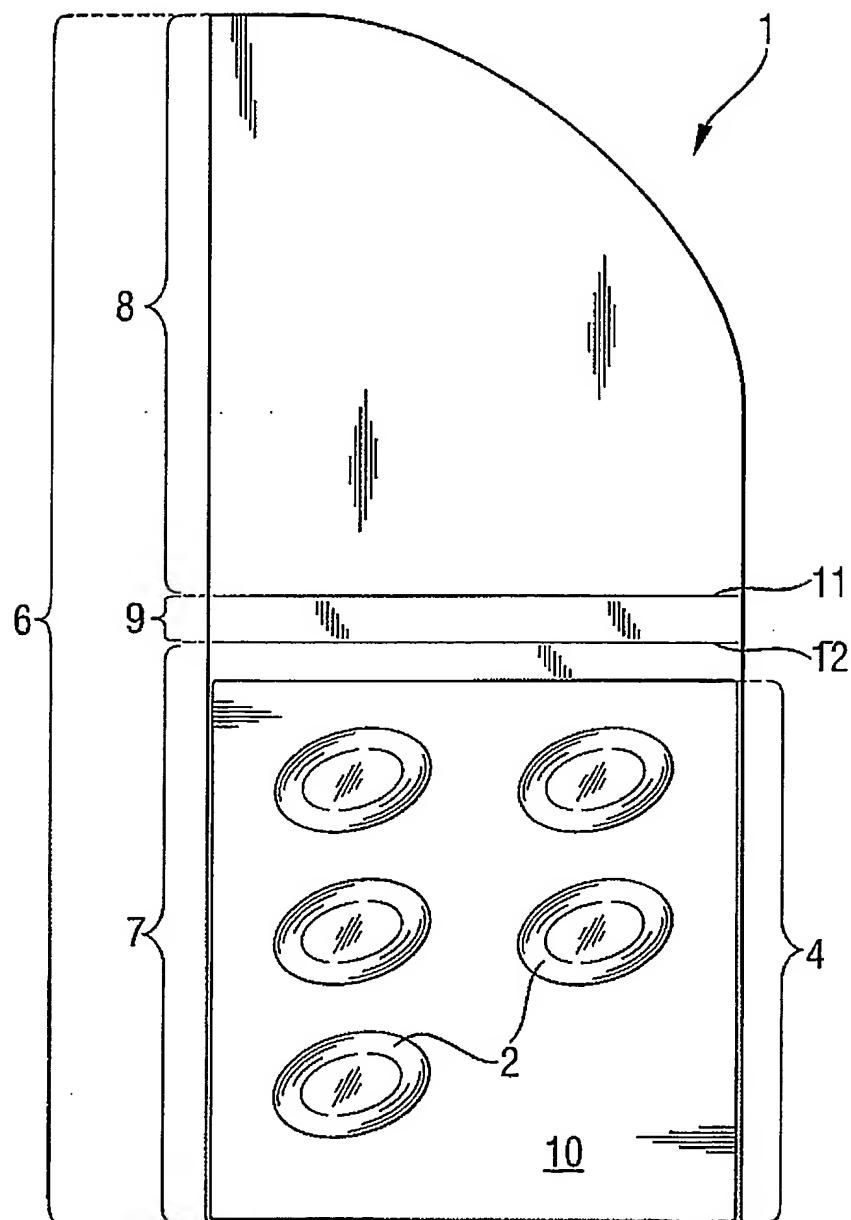
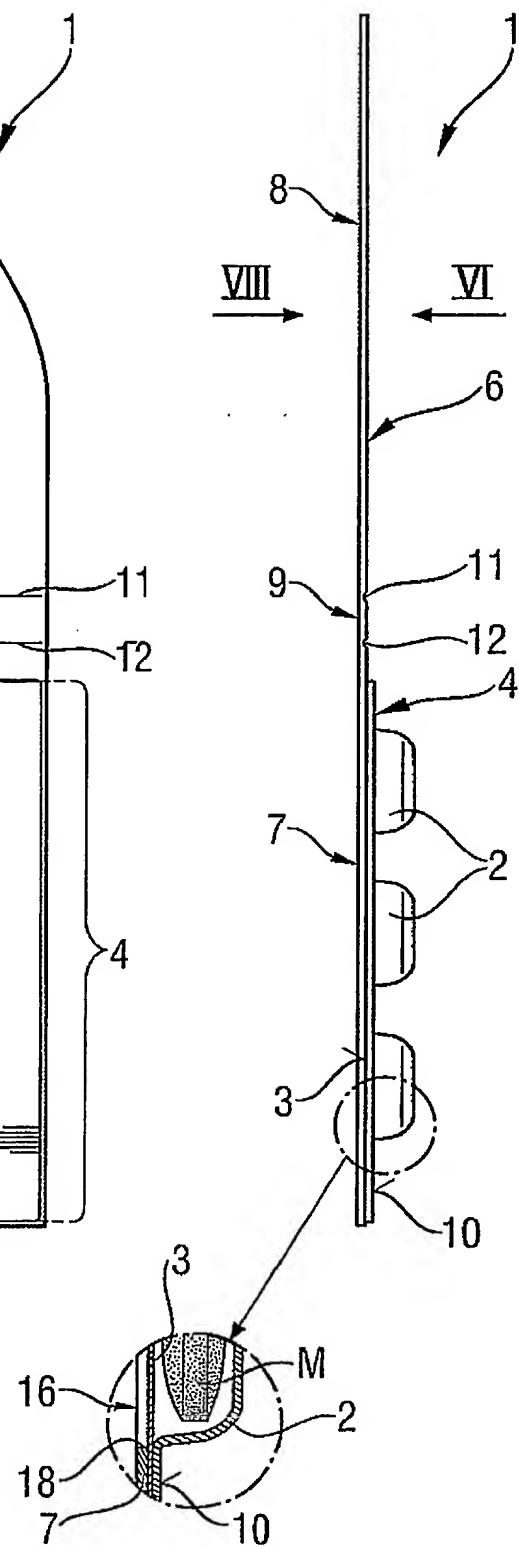
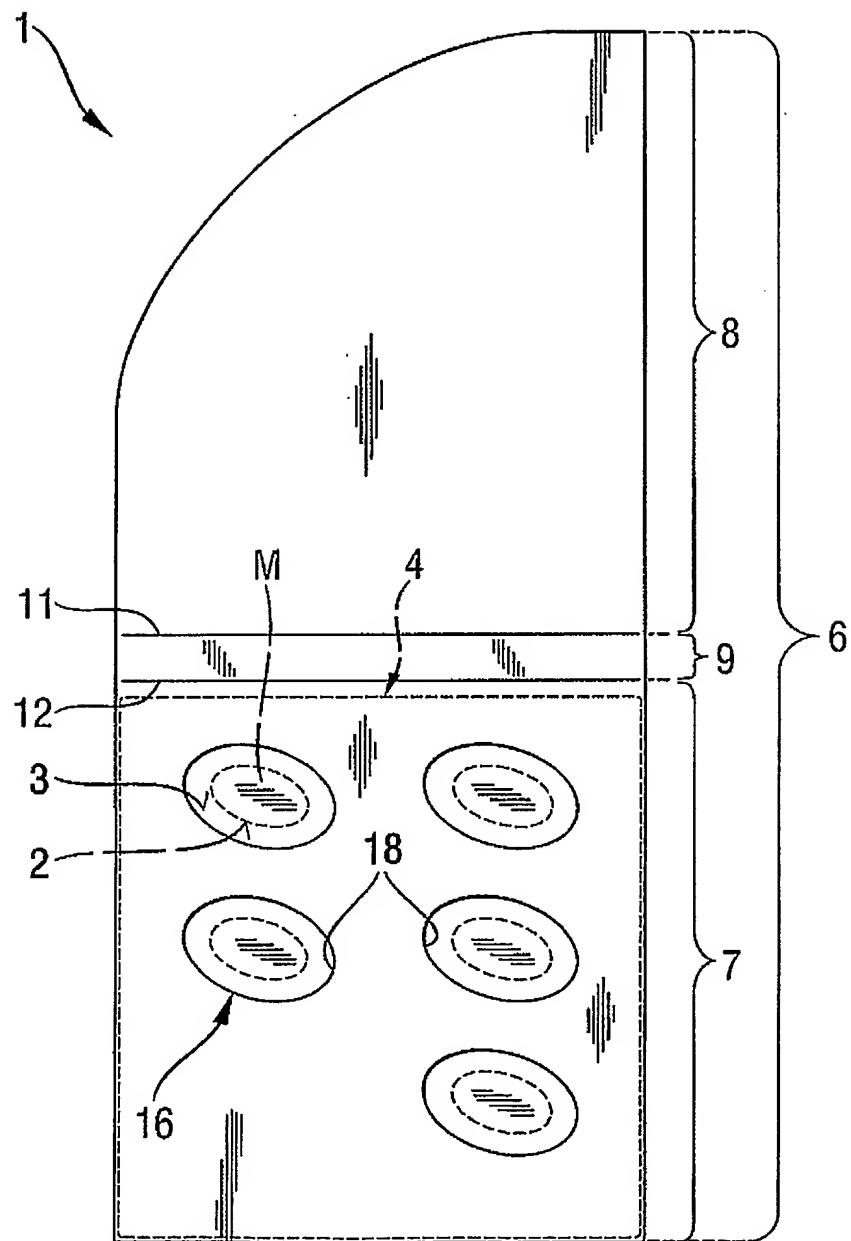
***Fig. 6******Fig. 7***

Fig. 8



*Fig. 9*

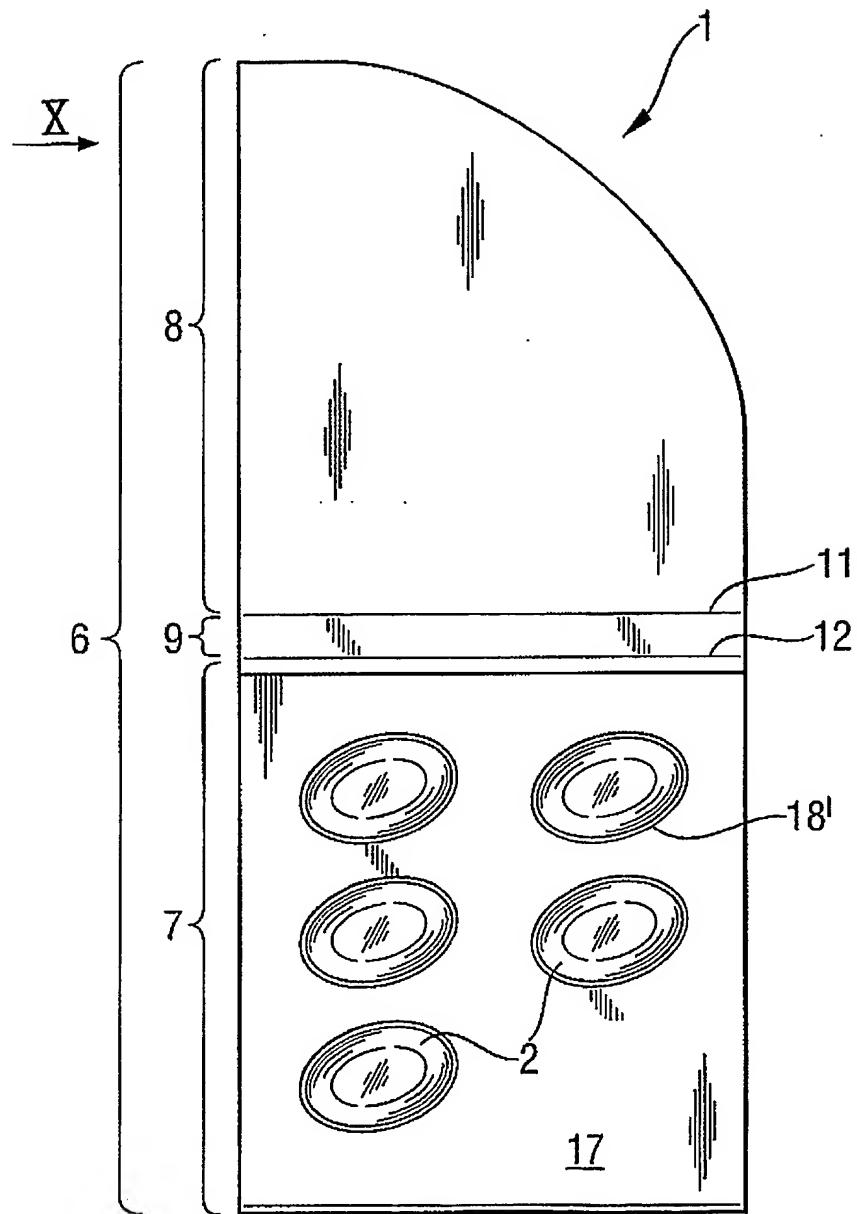
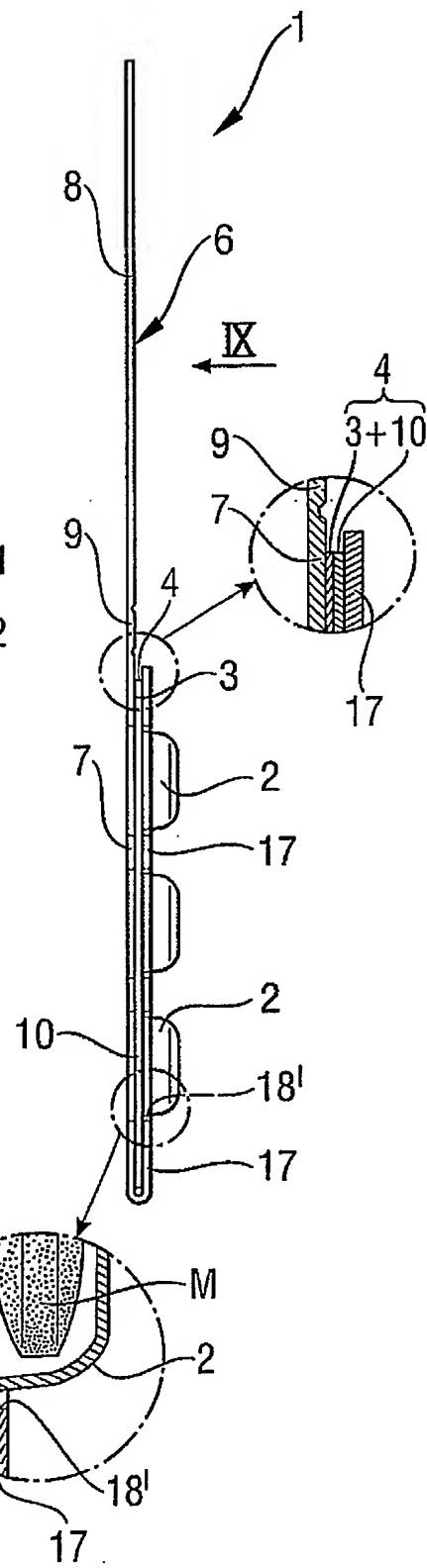
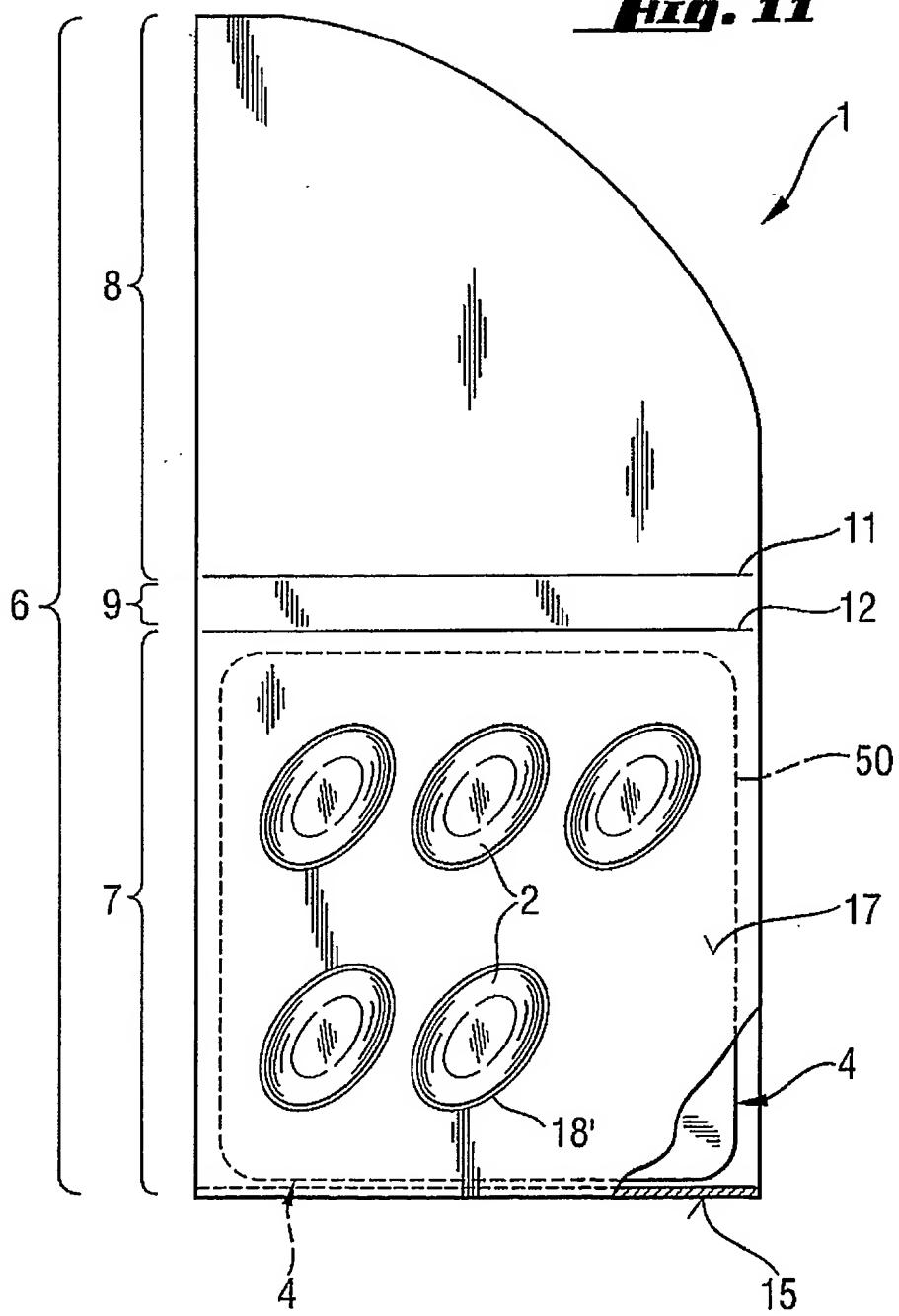
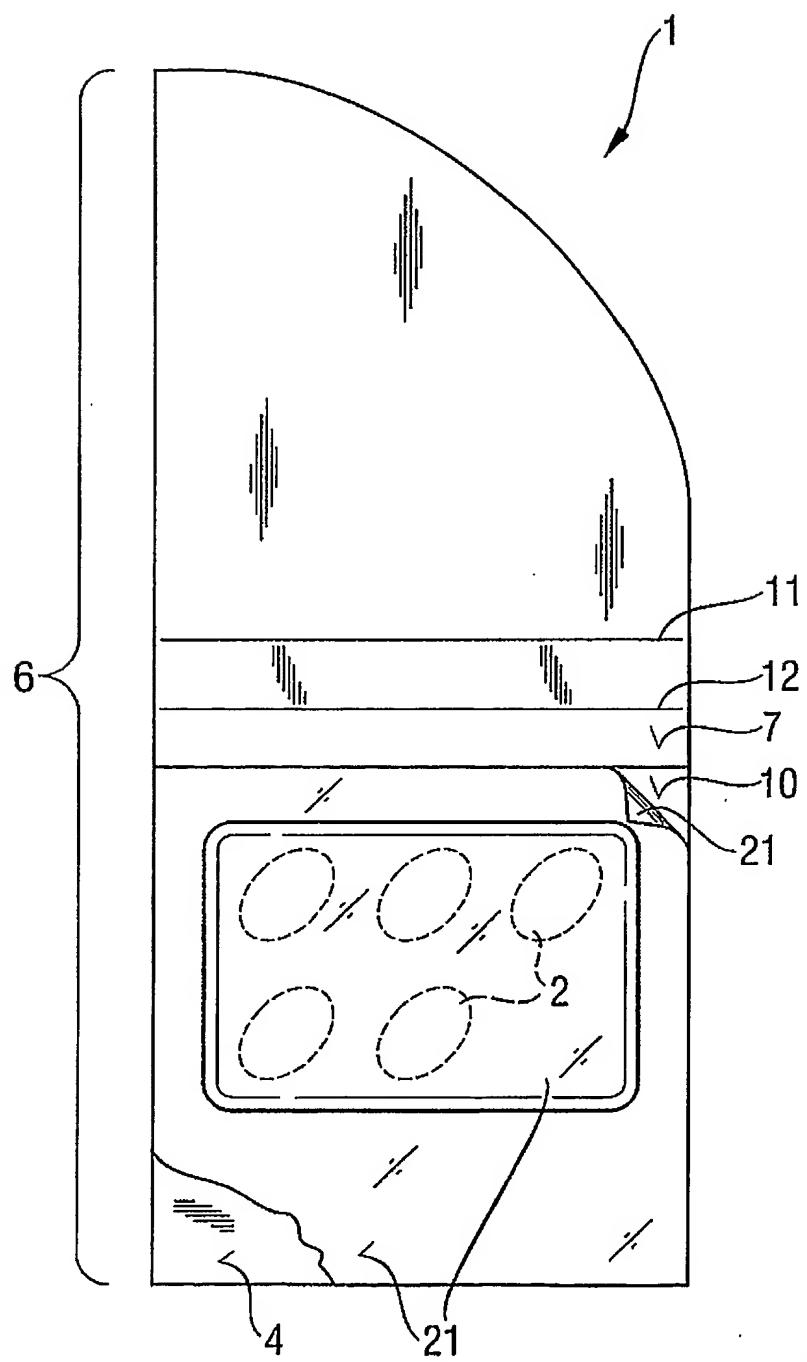
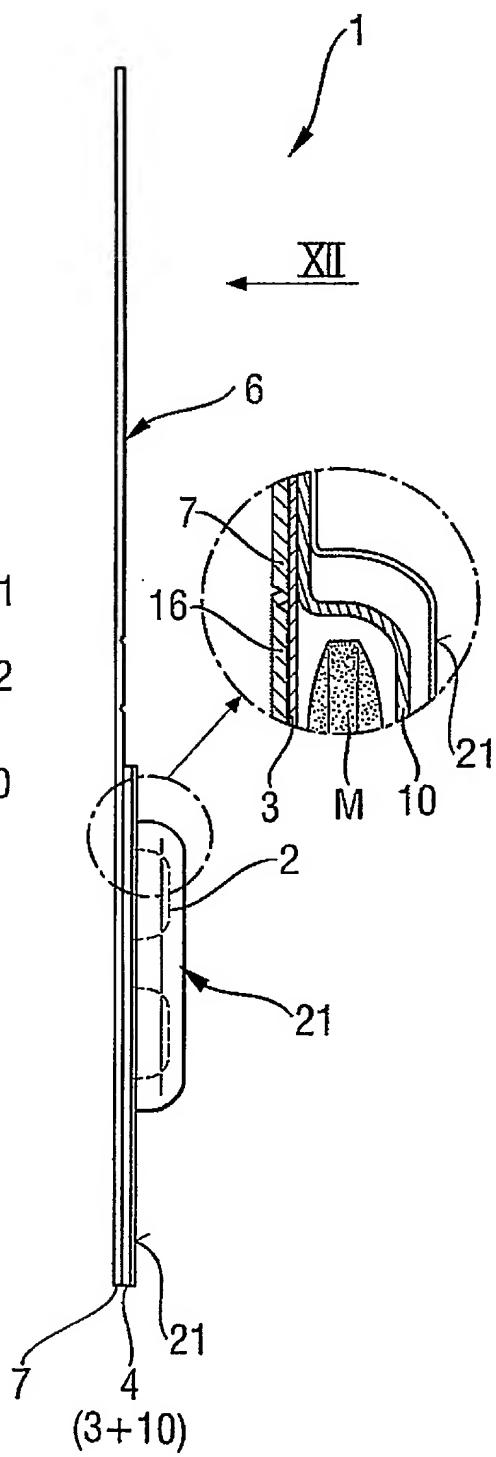


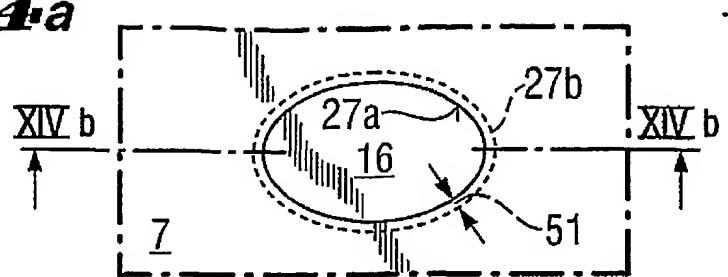
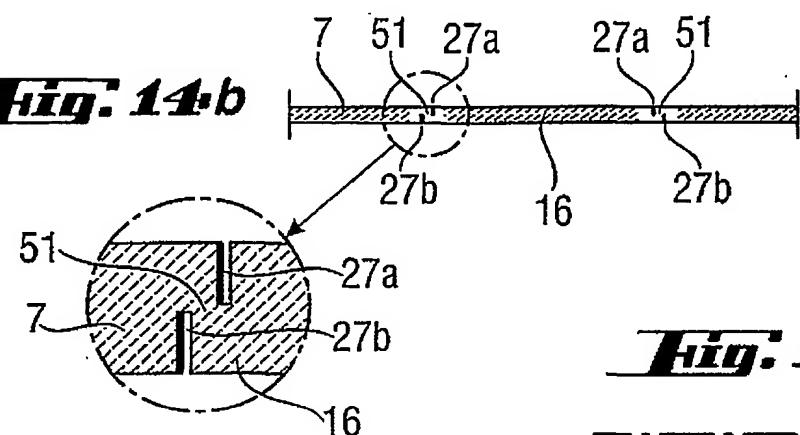
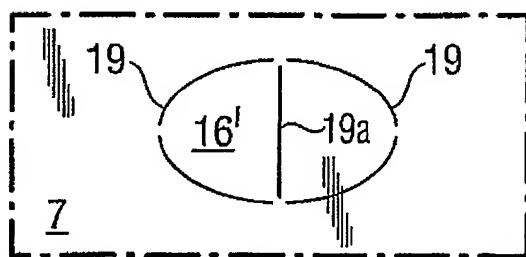
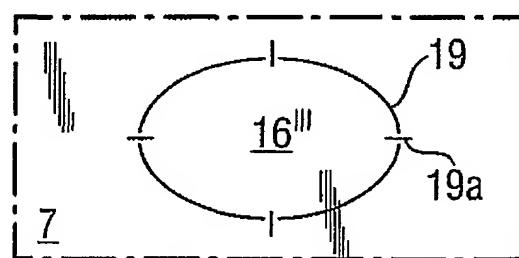
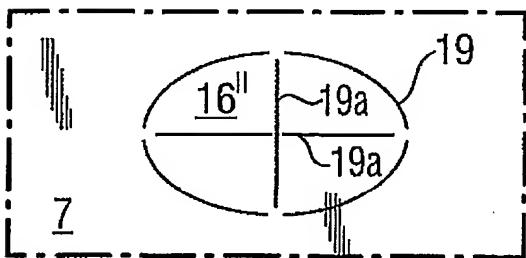
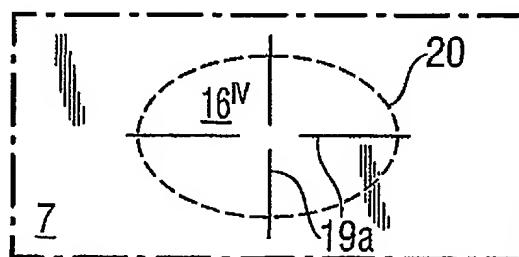
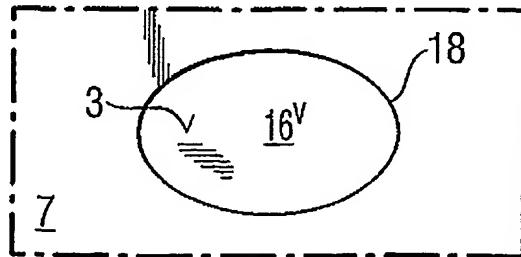
Fig. 10



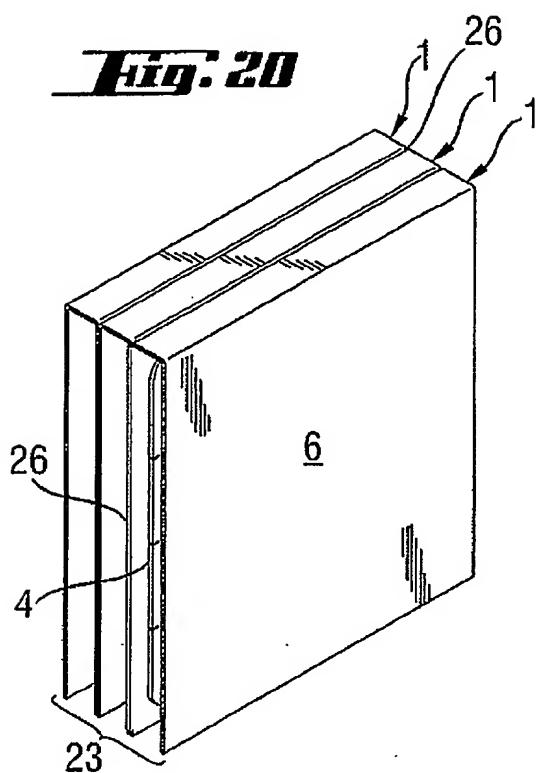
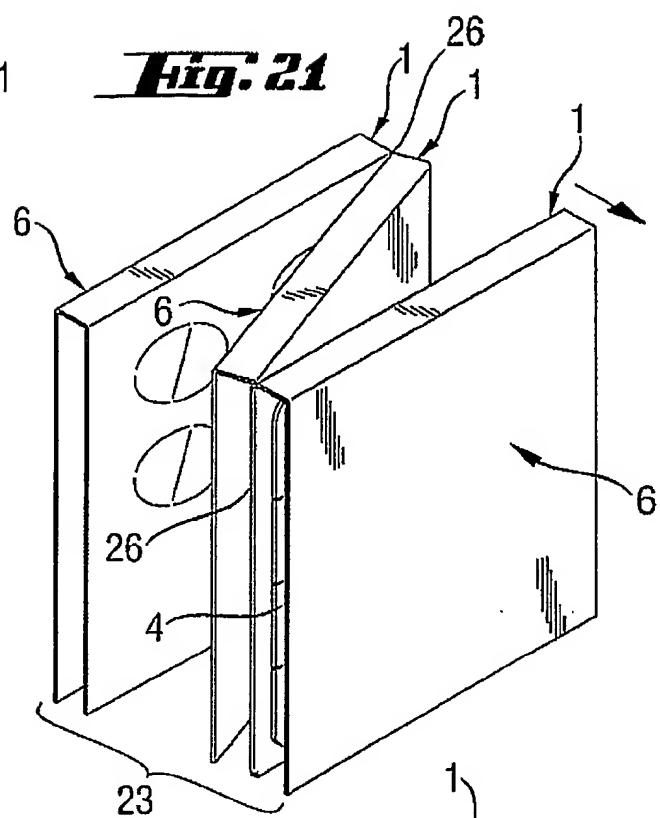
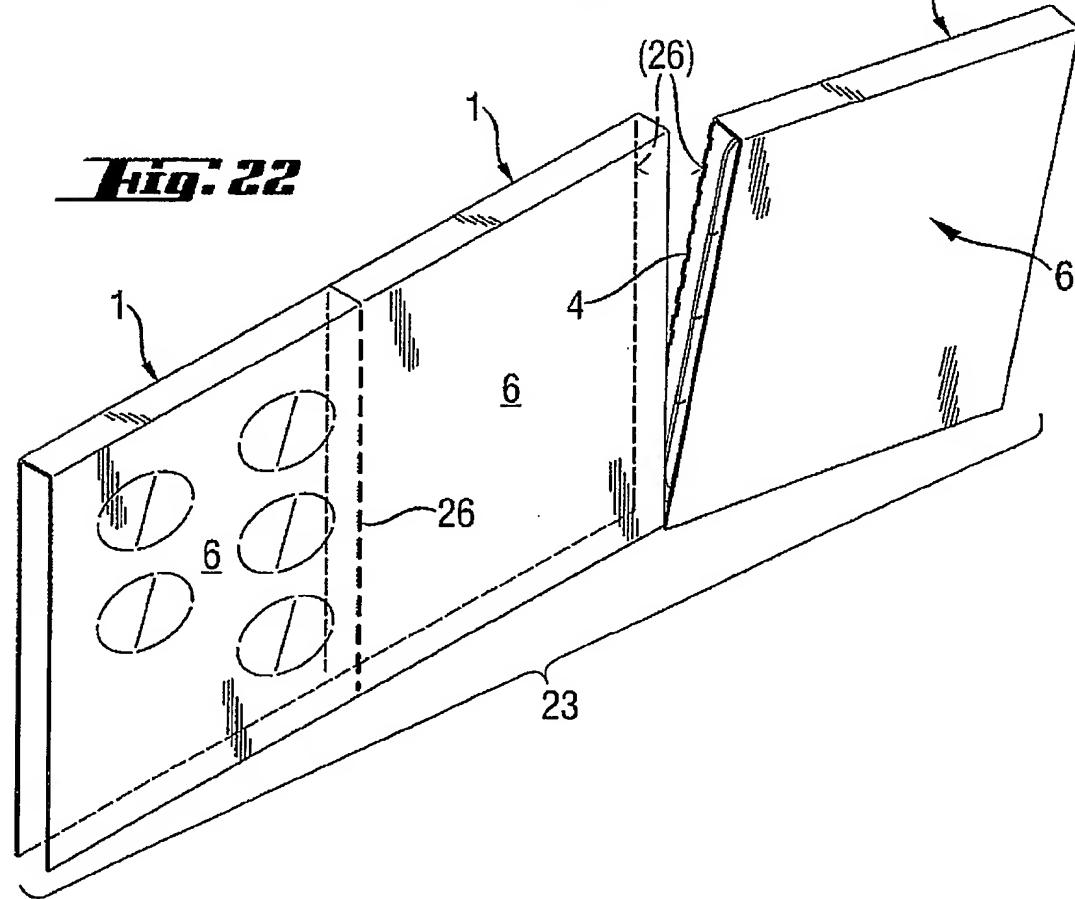
***Fig. 11***

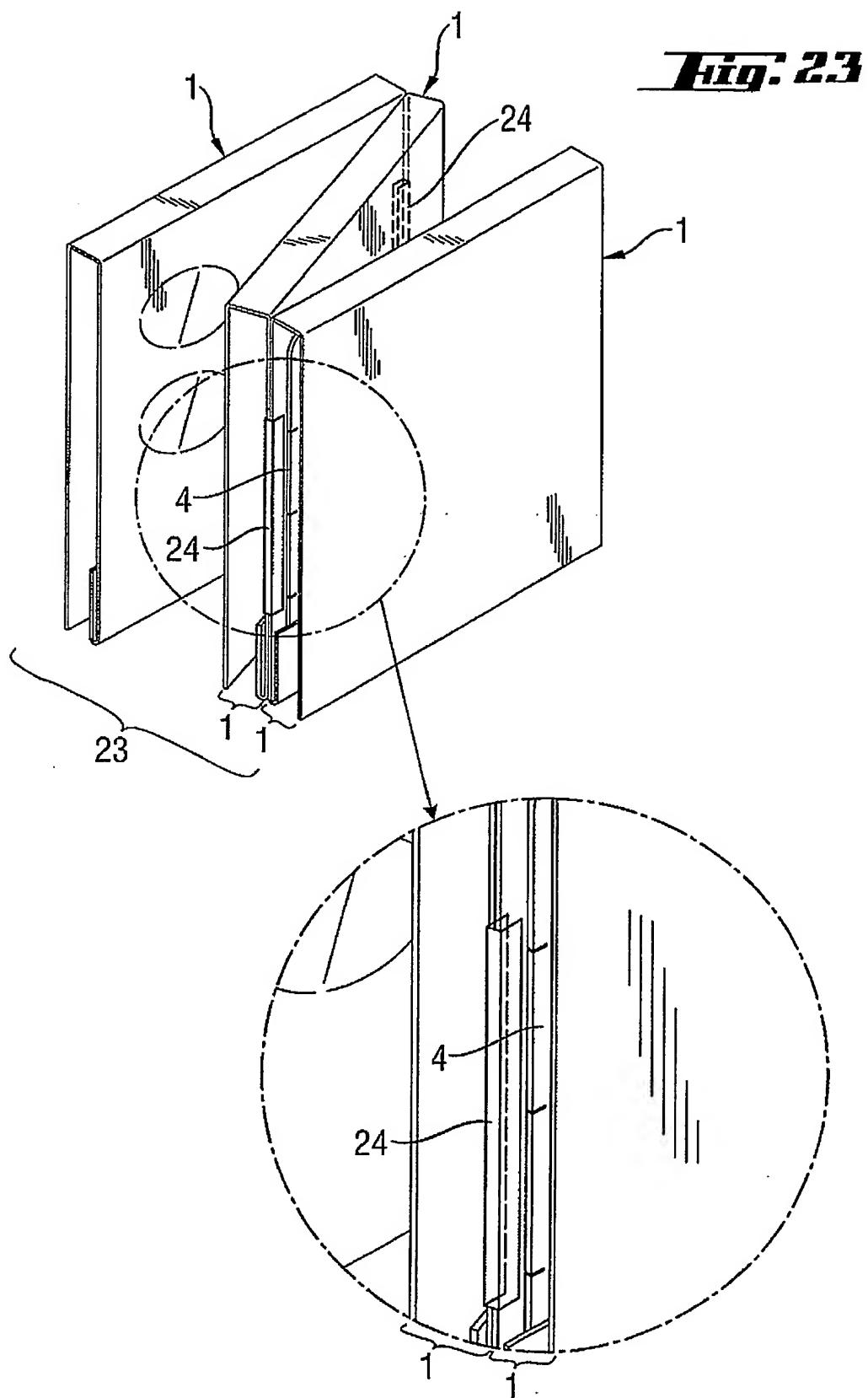
**Fig. 12****Fig. 13**

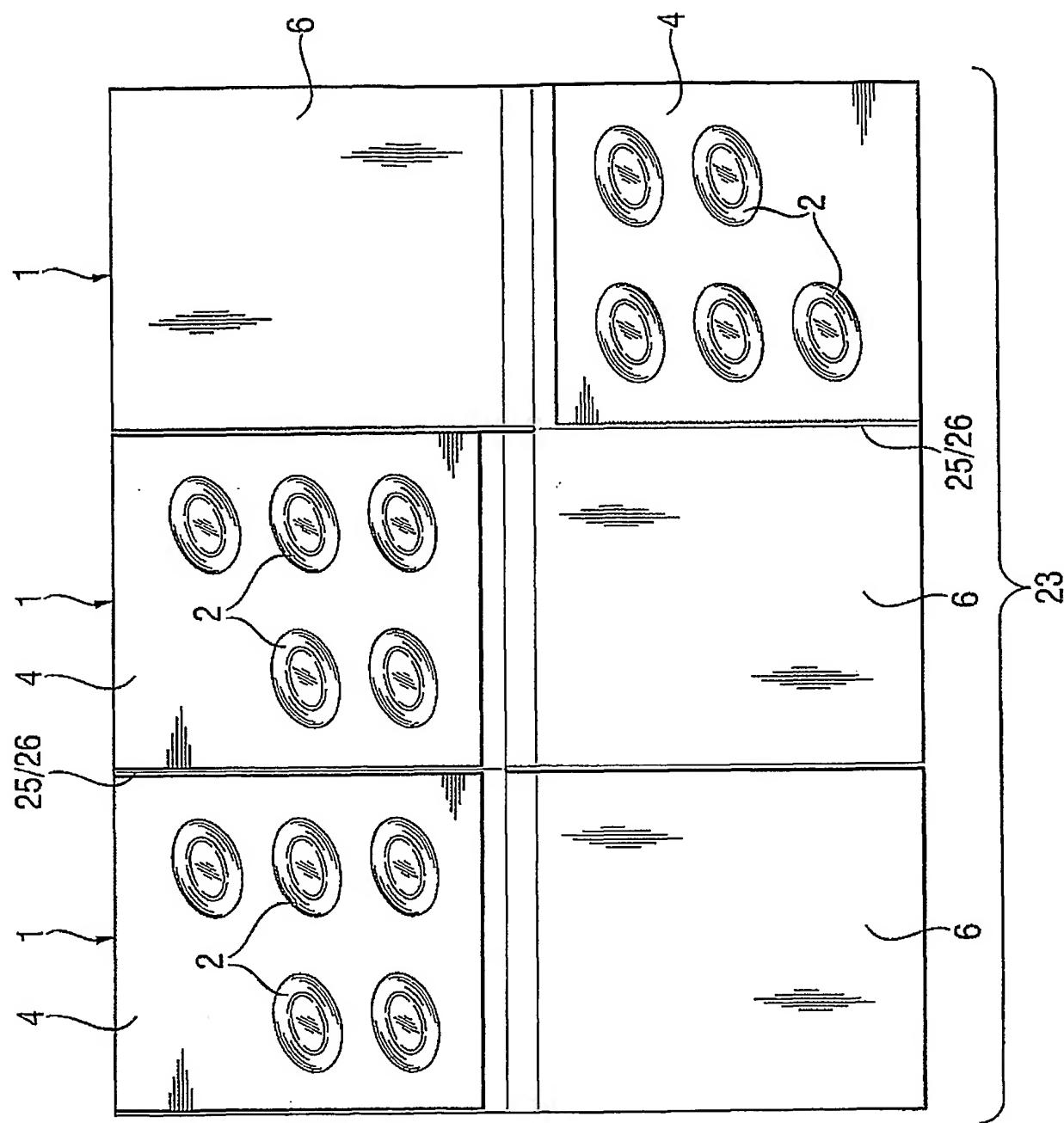
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**Fig. 14-a****Fig. 14****Fig. 14-b****Fig. 15****Fig. 17****Fig. 16****Fig. 18****Fig. 19**

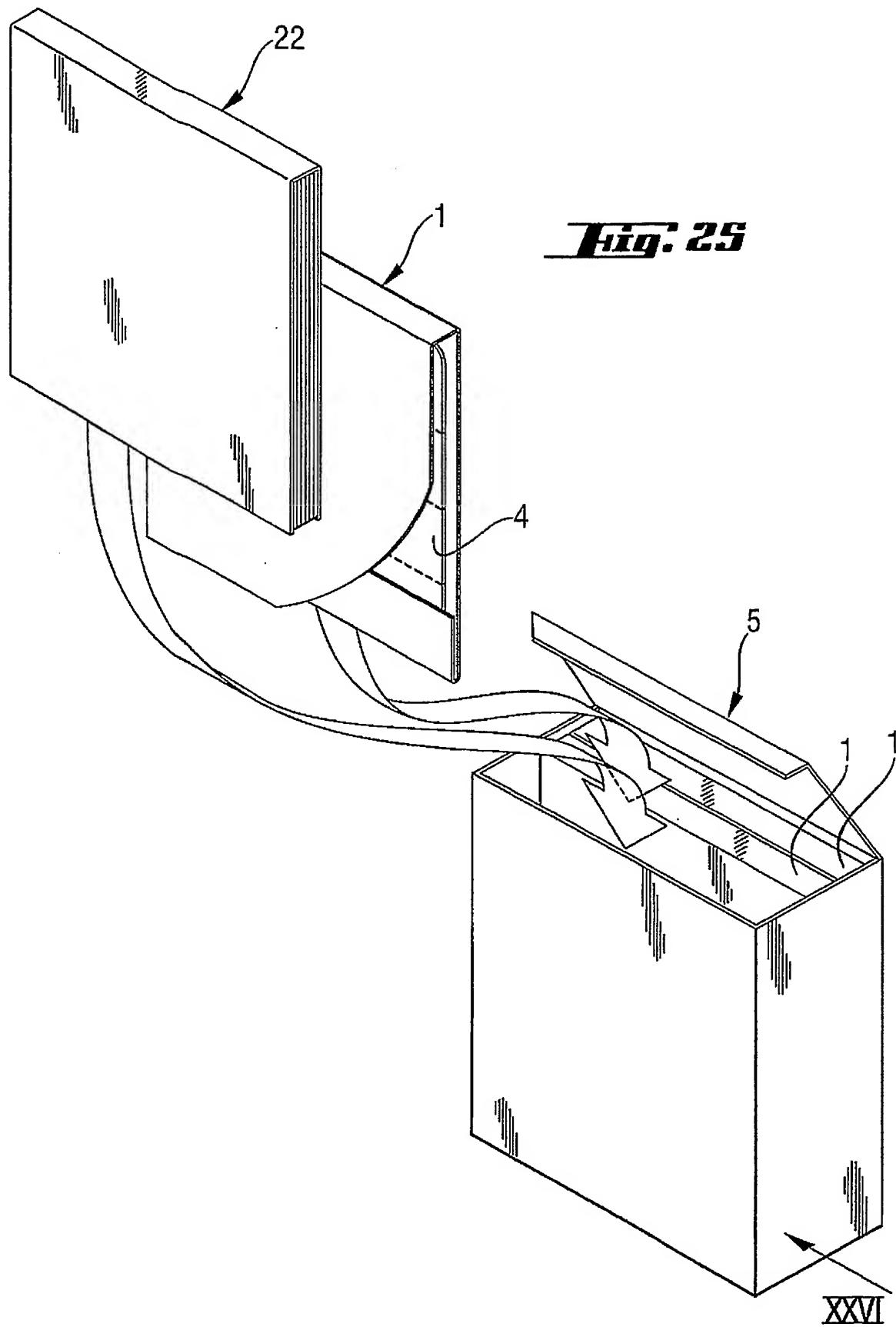
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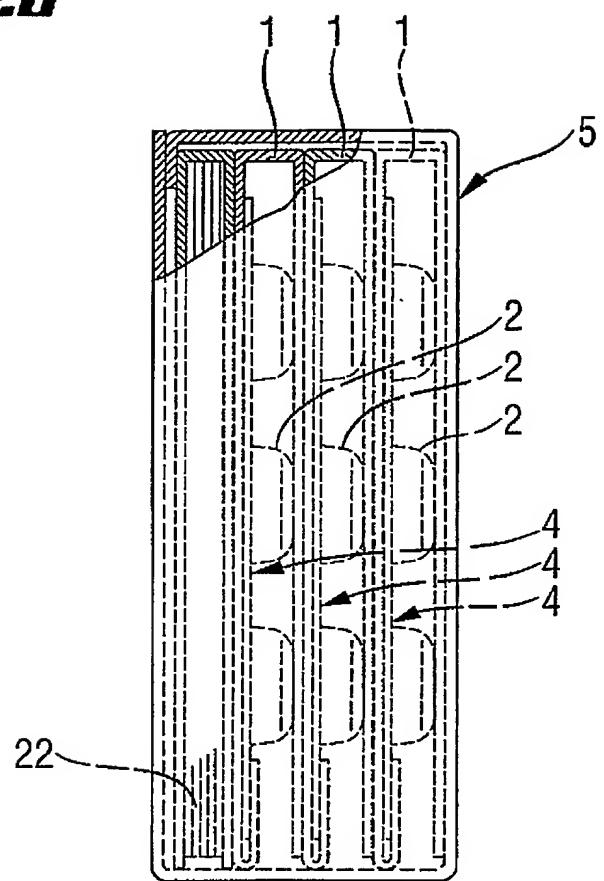
***Fig. 20******Fig. 21******Fig. 22***

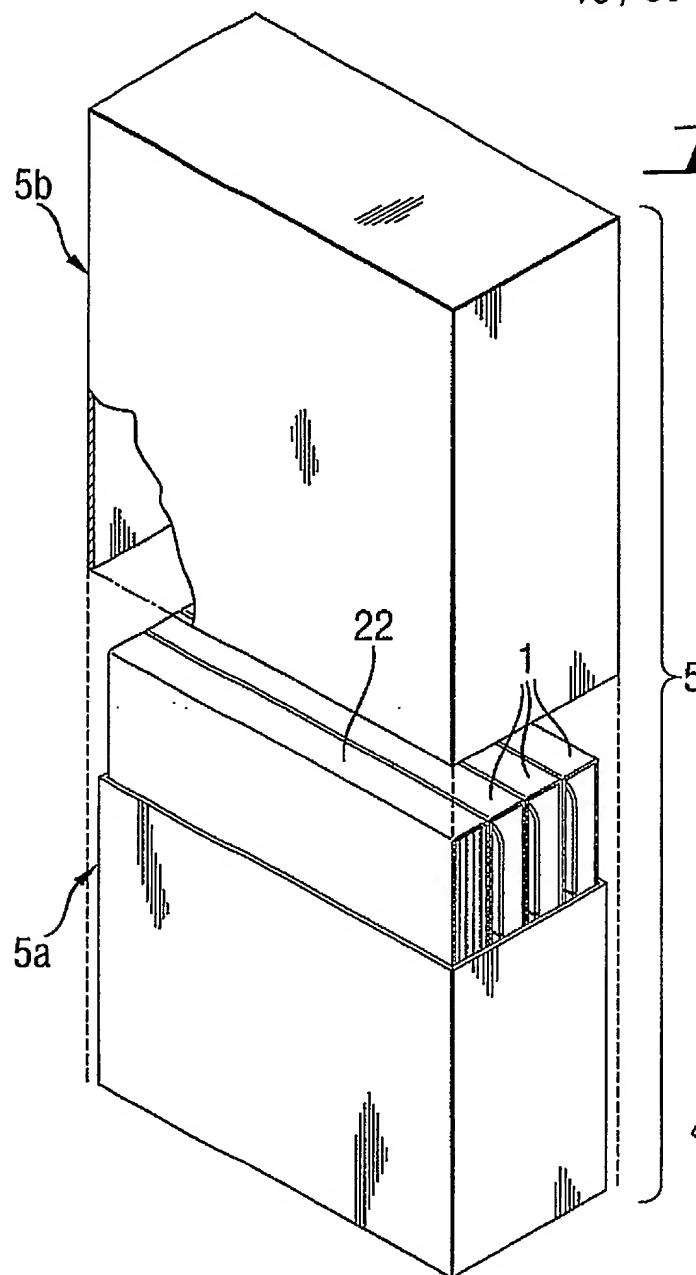




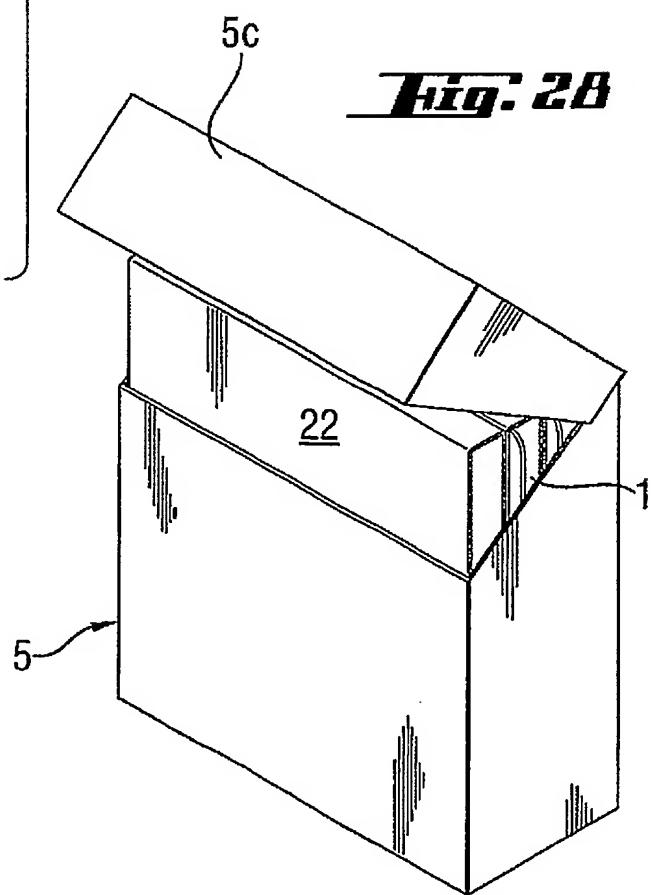
**FIG. 24**



**Fig. 26**

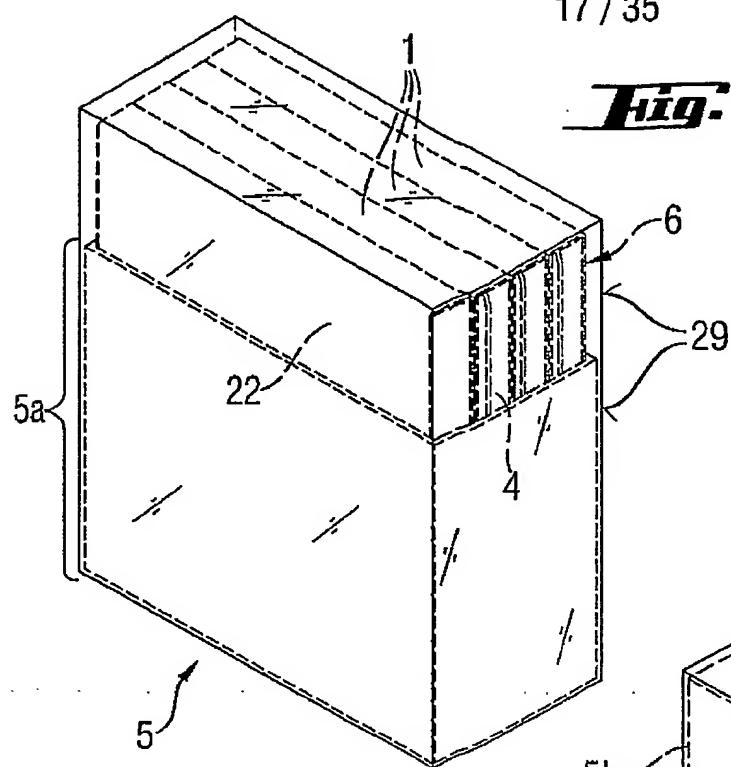
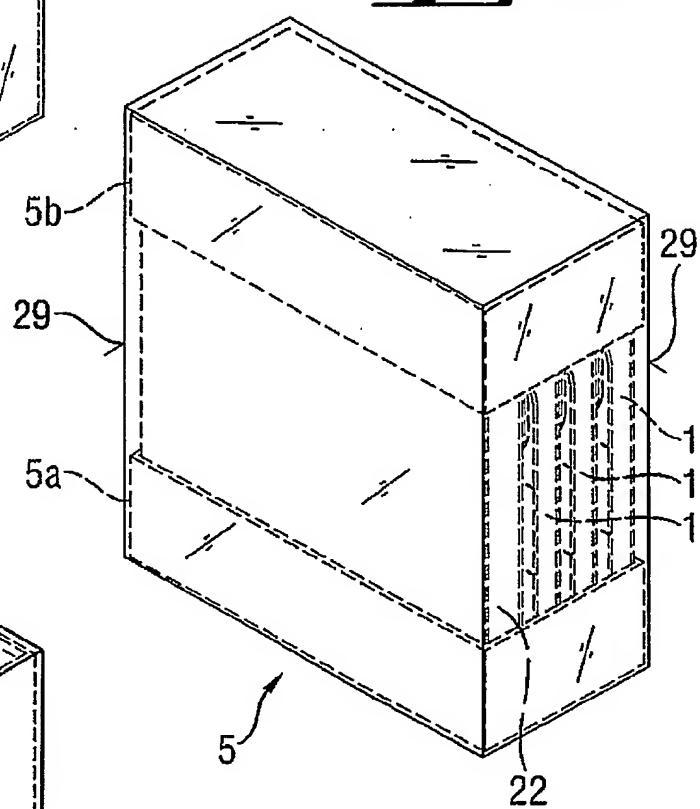
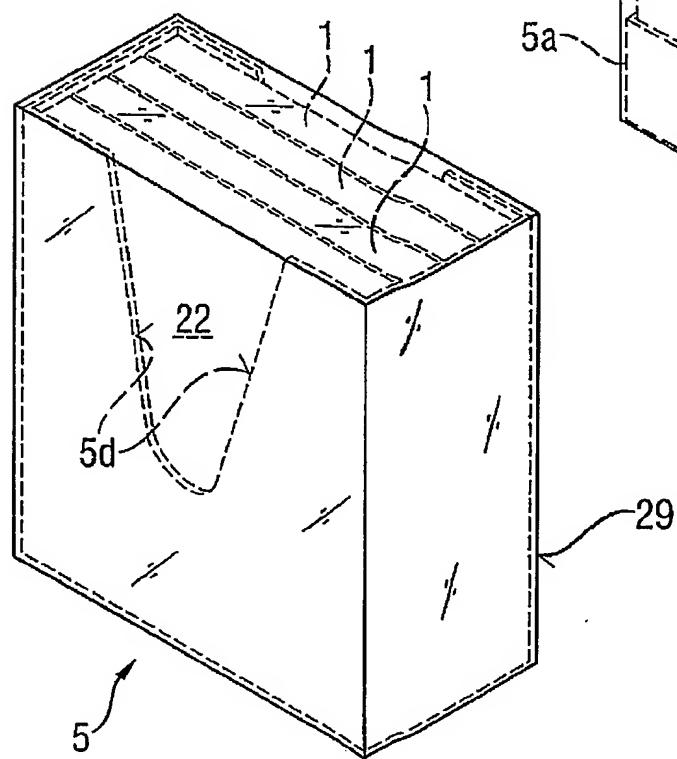


***Fig. 27***

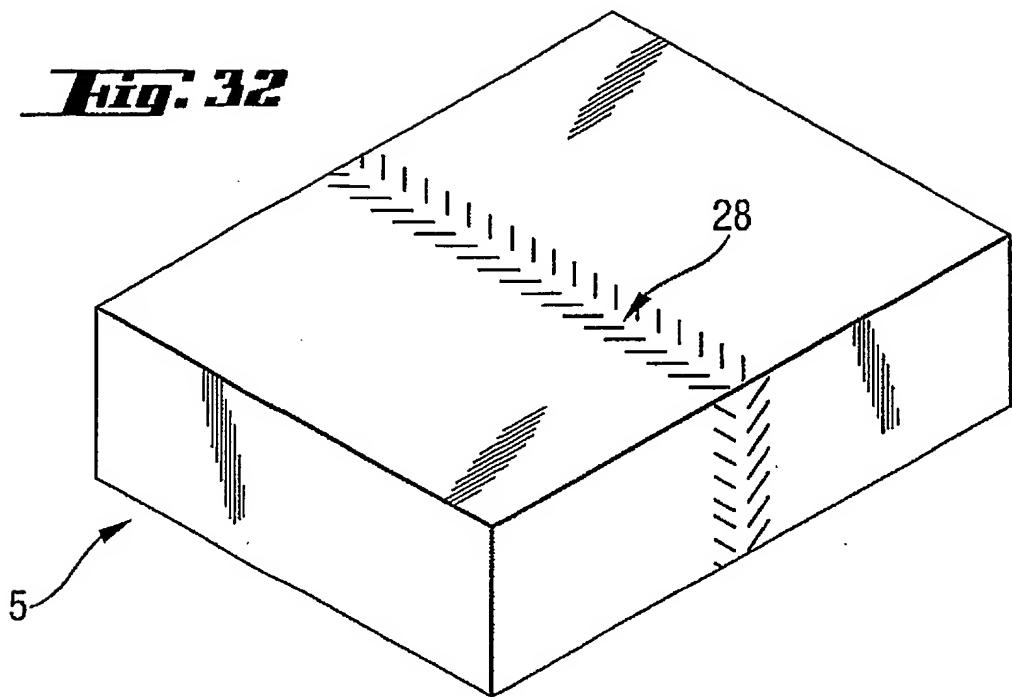


***Fig. 28***

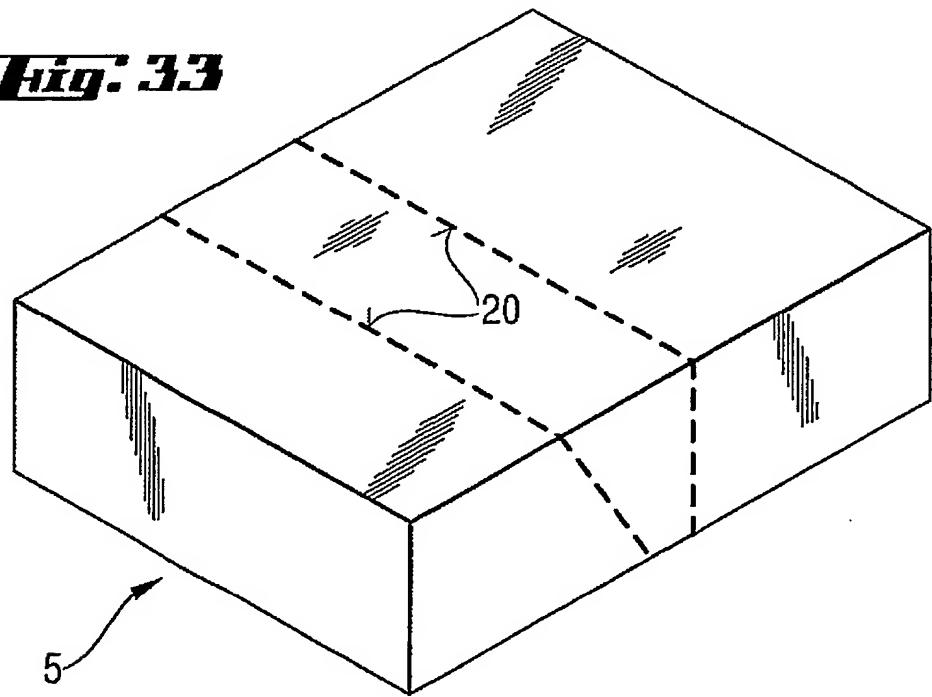
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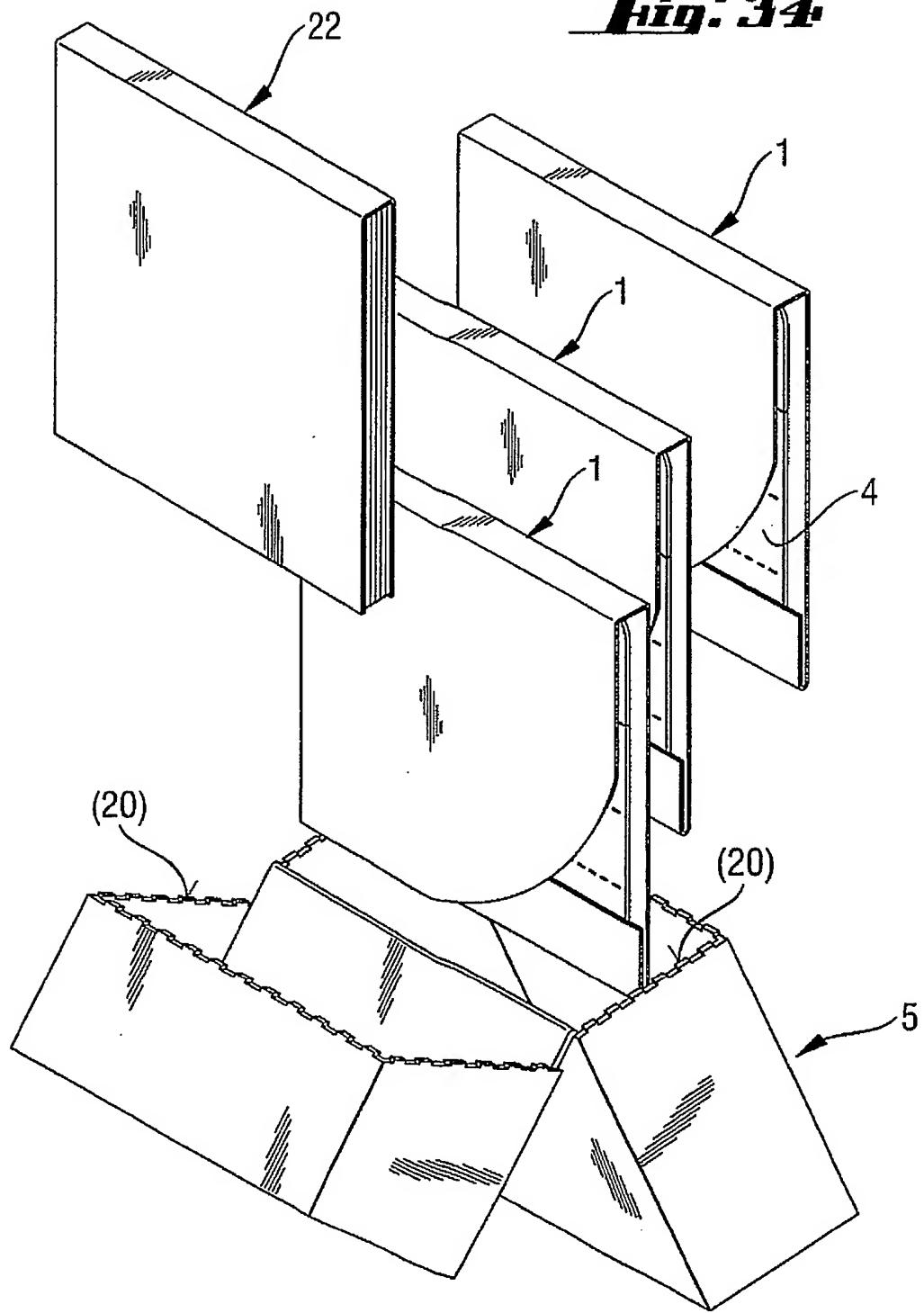
***Fig. 29******Fig. 30******Fig. 31***

***Fig. 32***

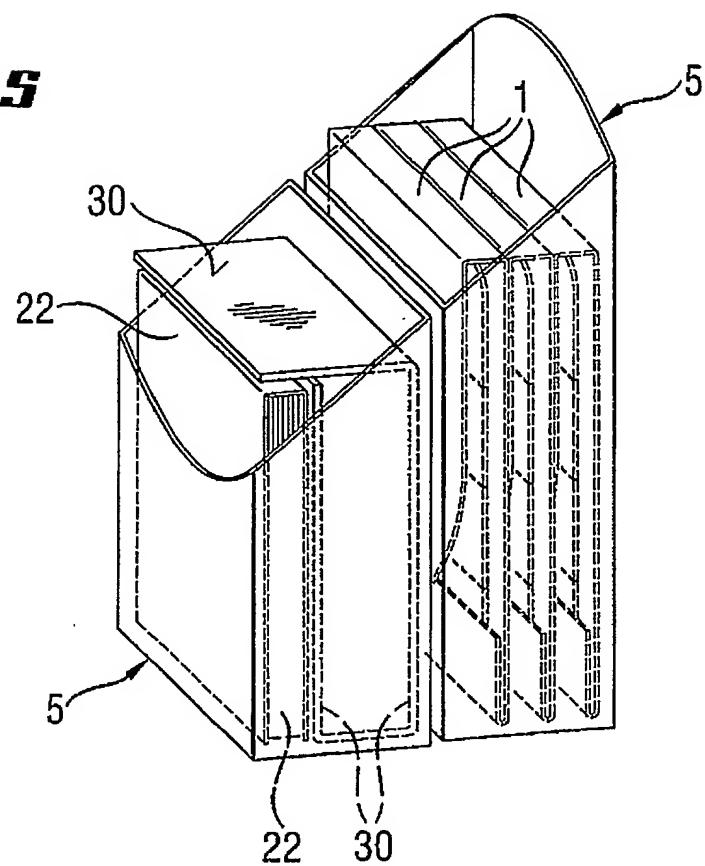
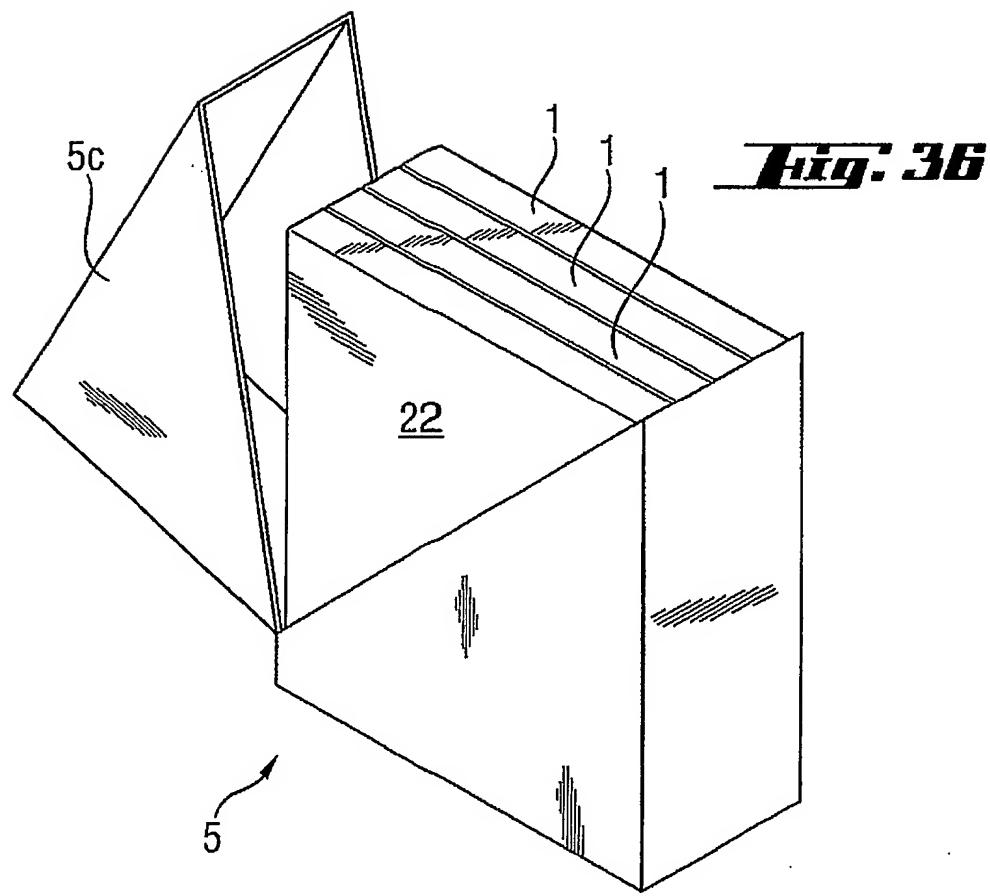


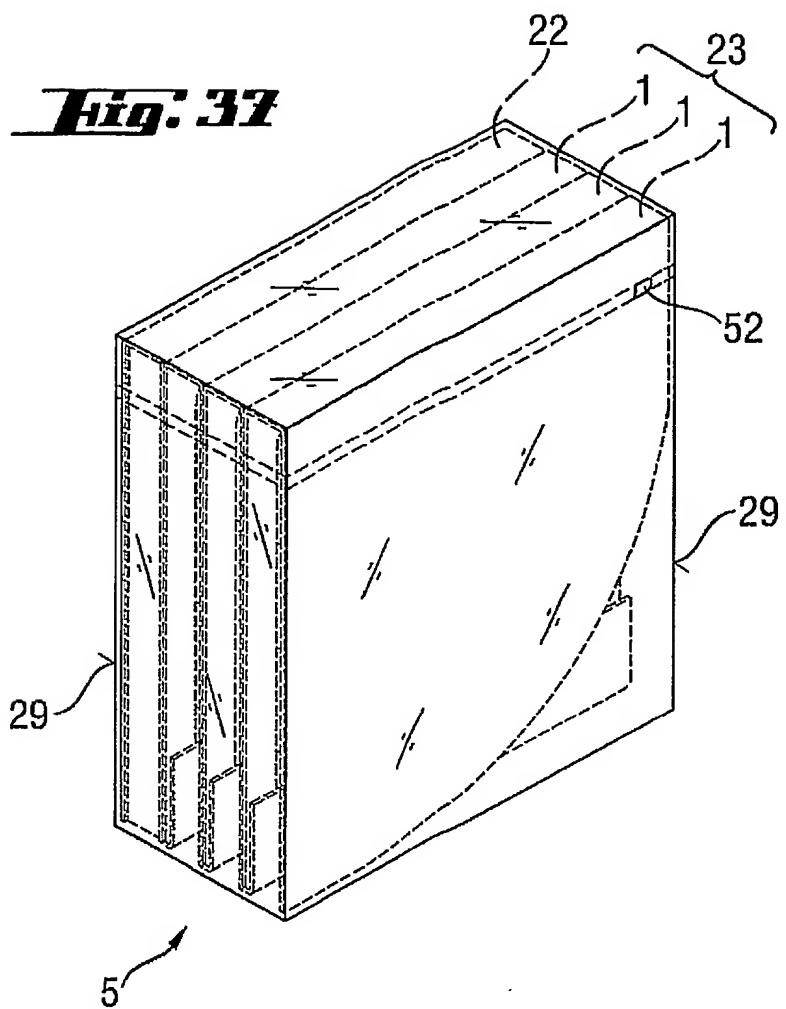
***Fig. 33***

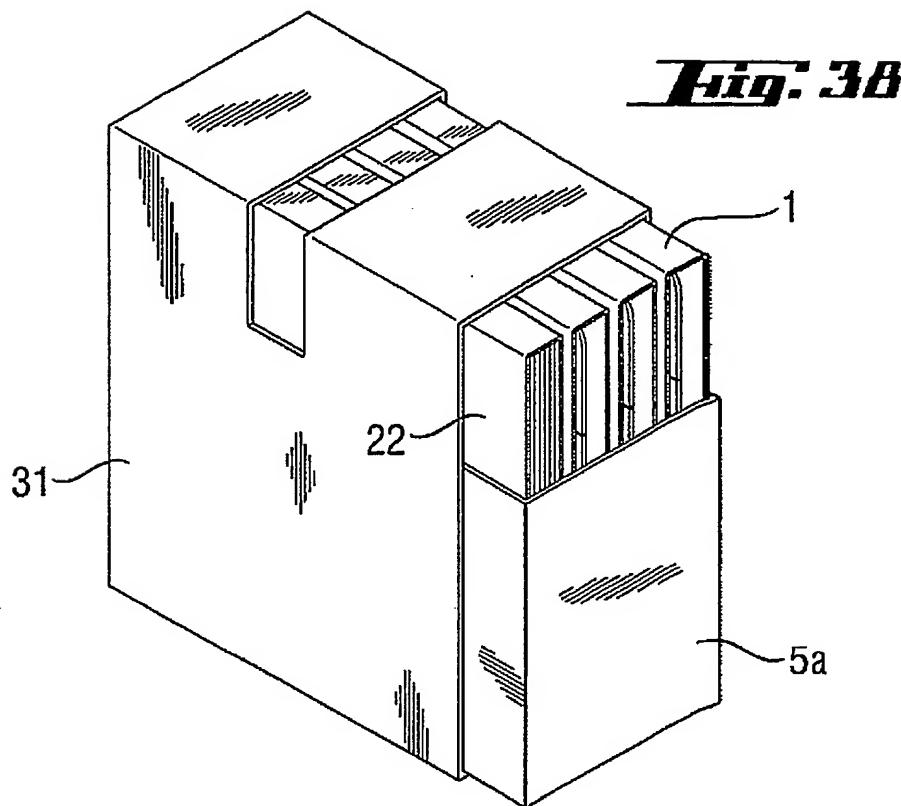


***Fig. 34***

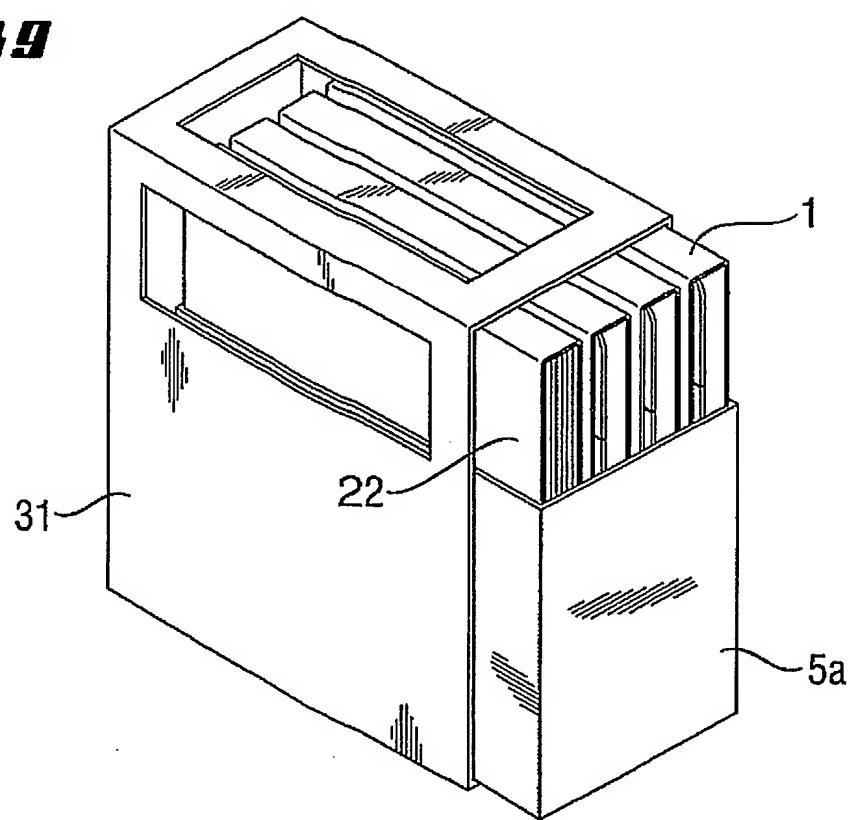
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***Fig. 35******Fig. 36***

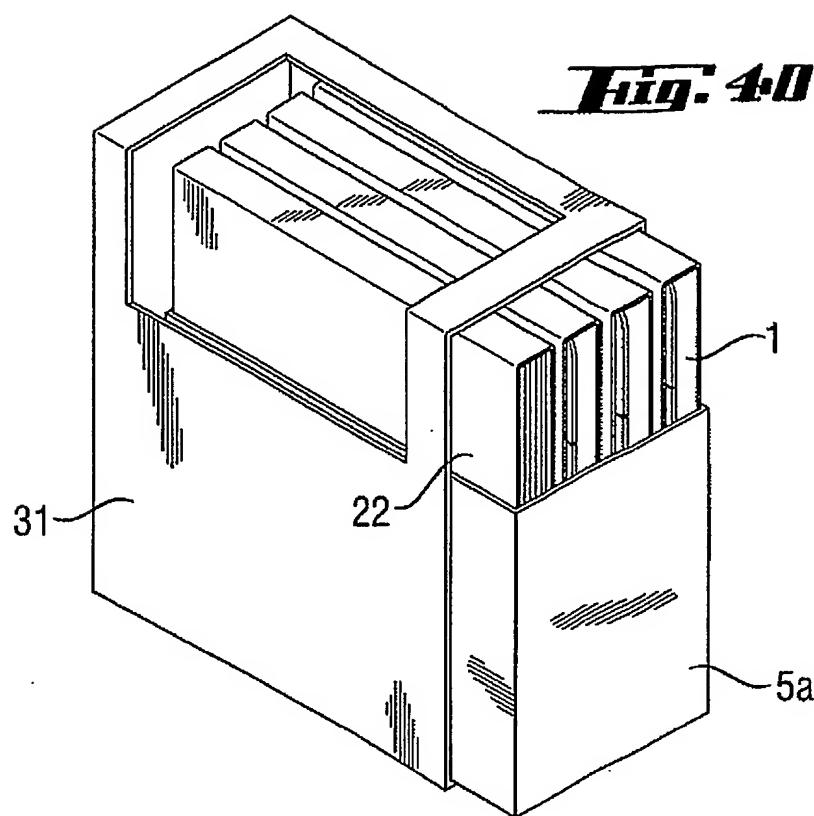
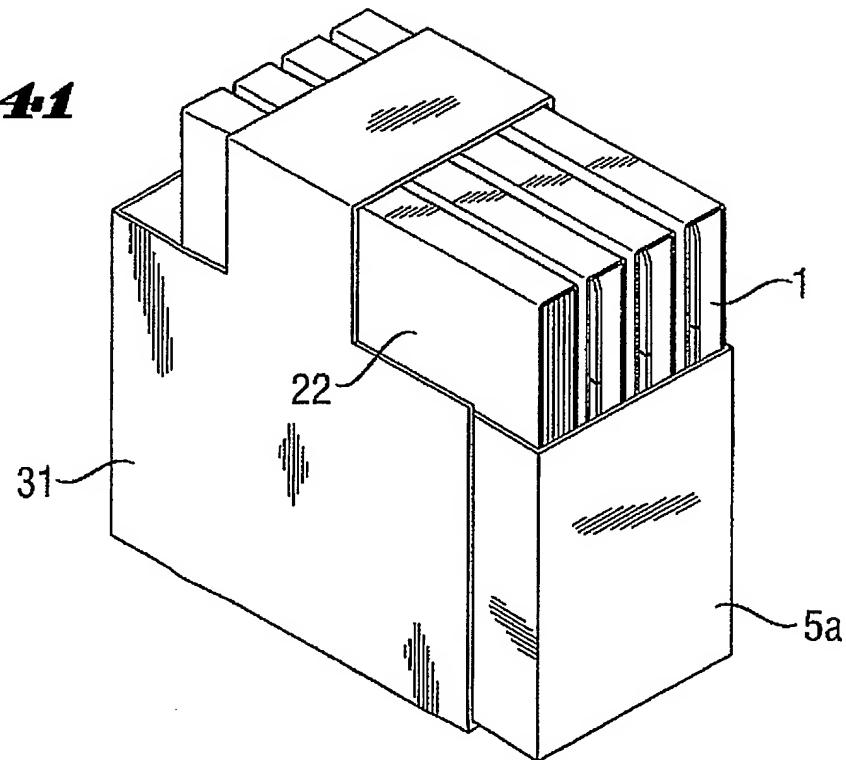




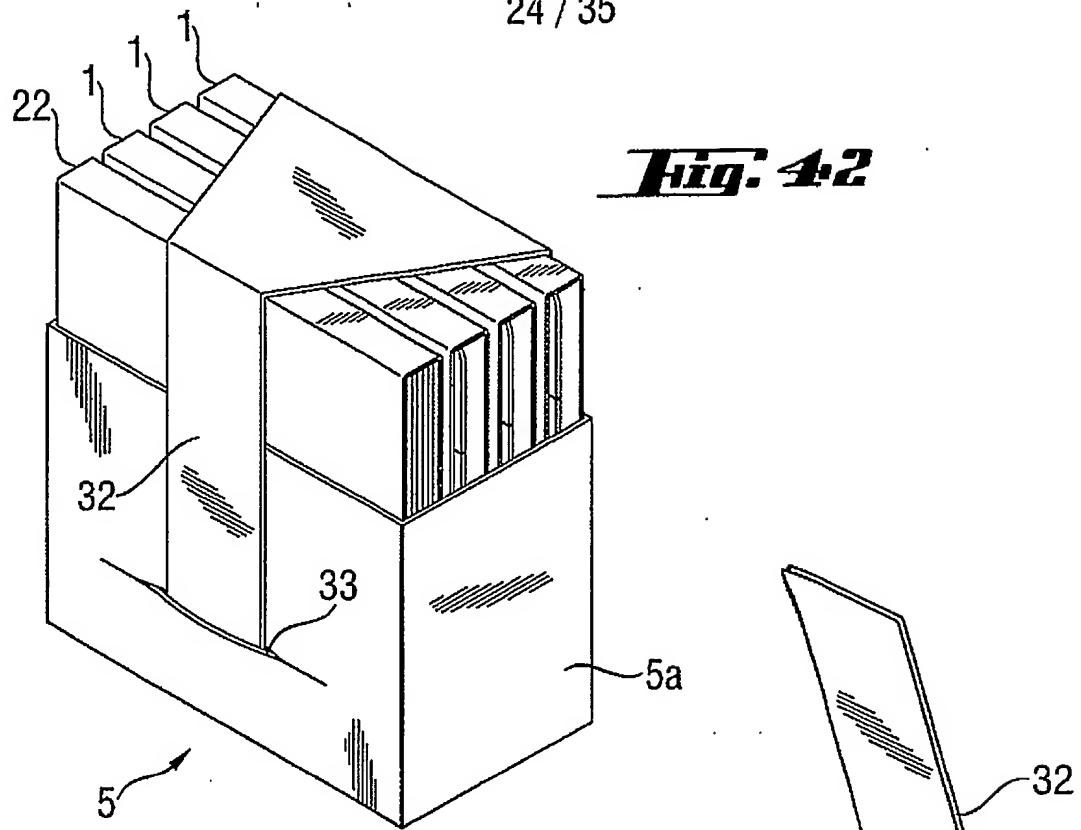
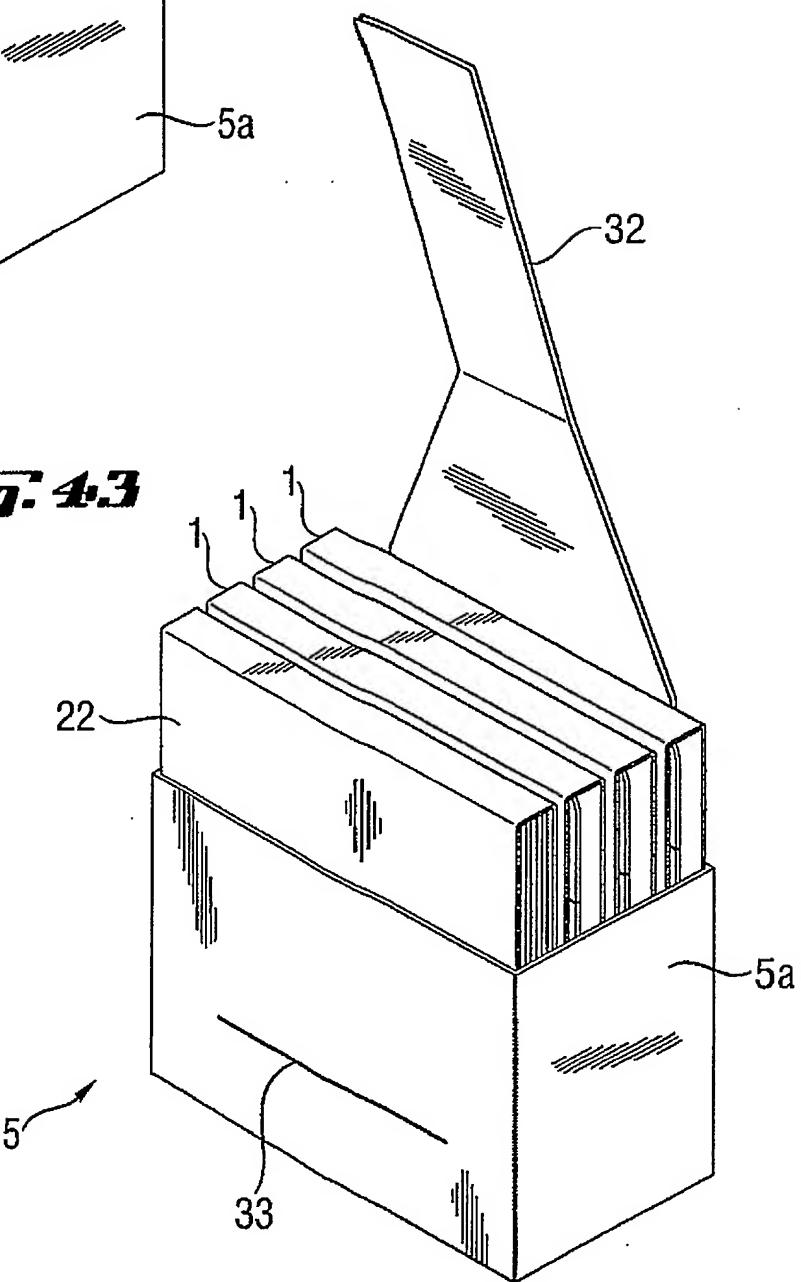
***Fig. 39***



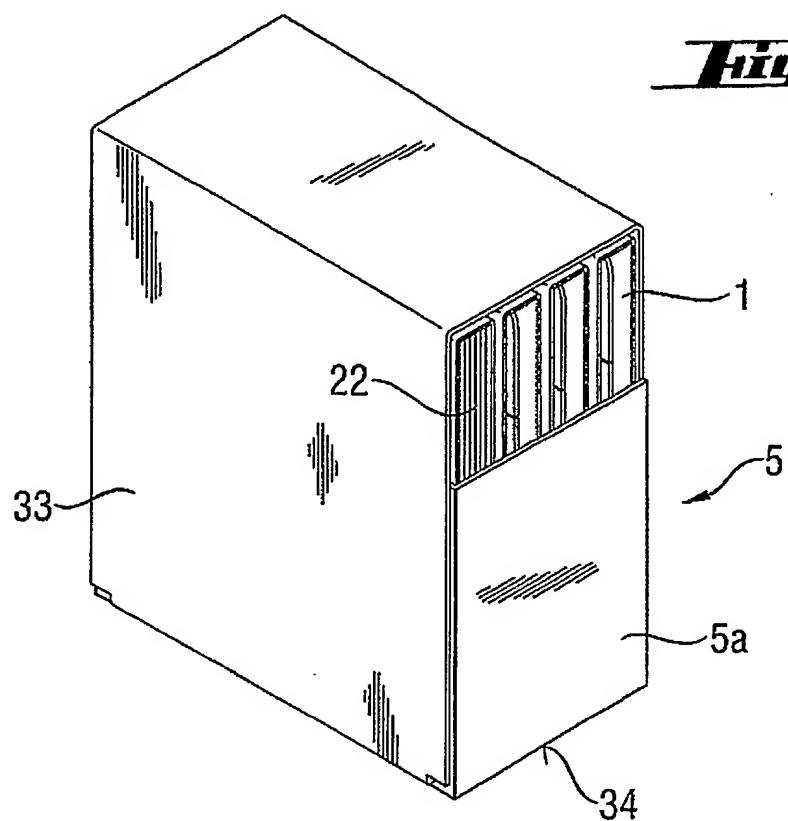
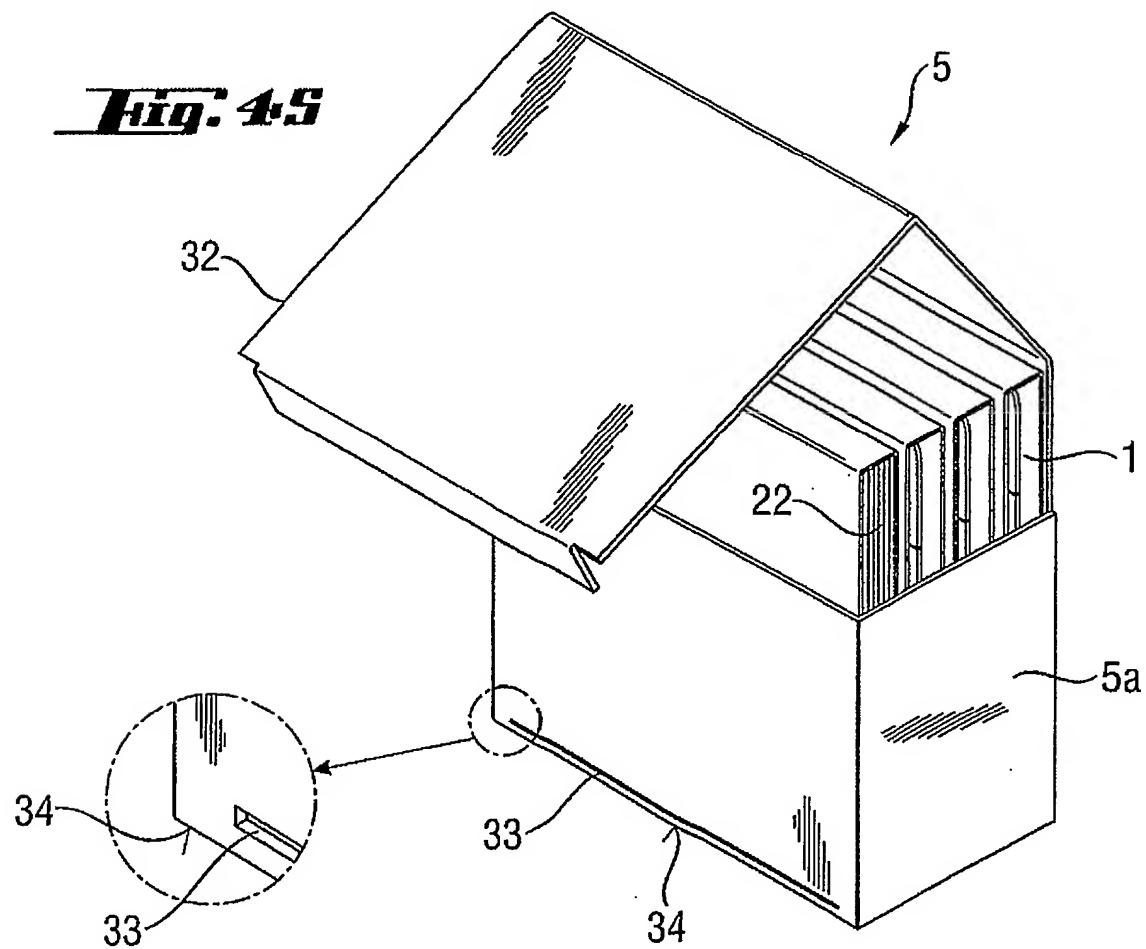
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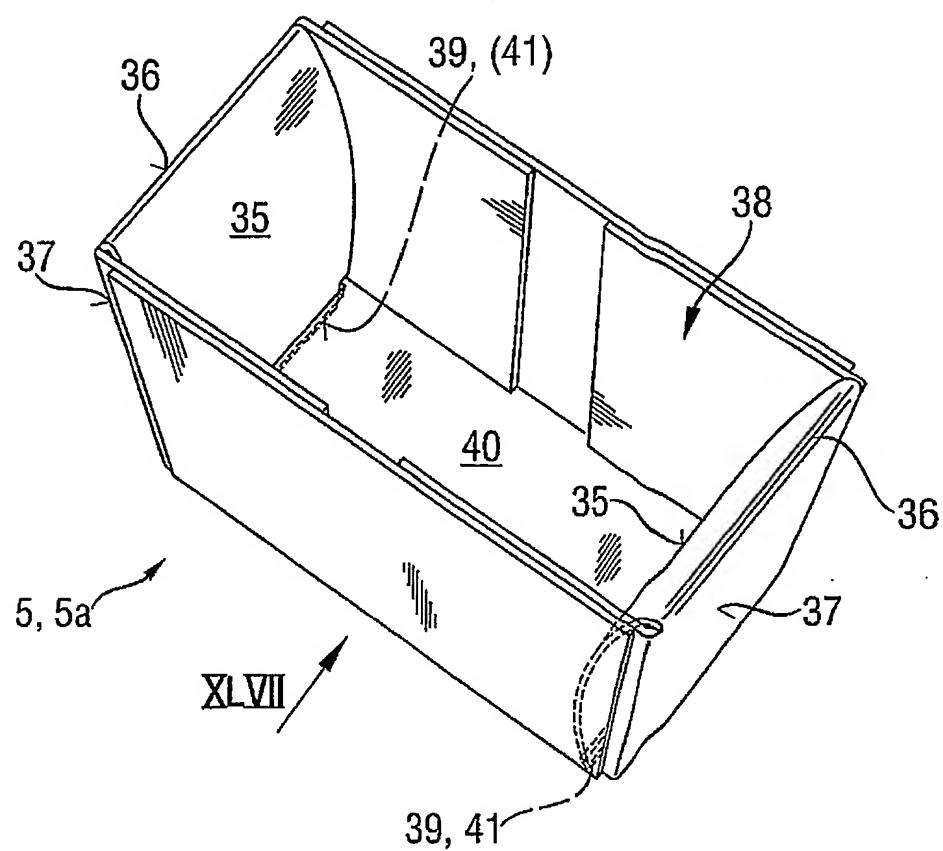
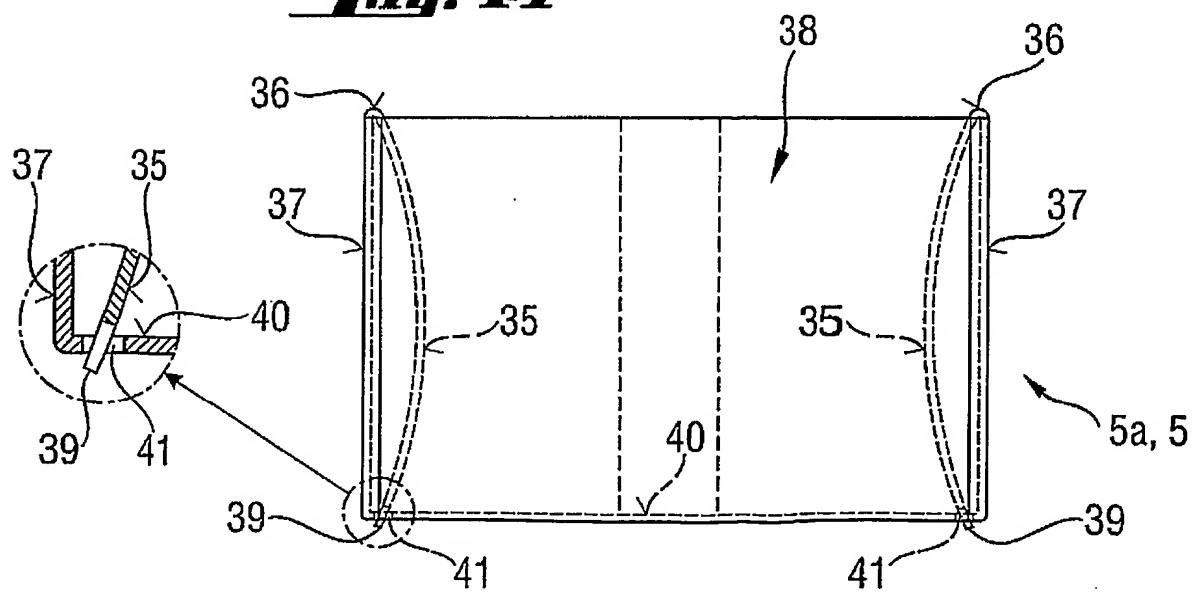
***Fig. 4.0******Fig. 4.1***

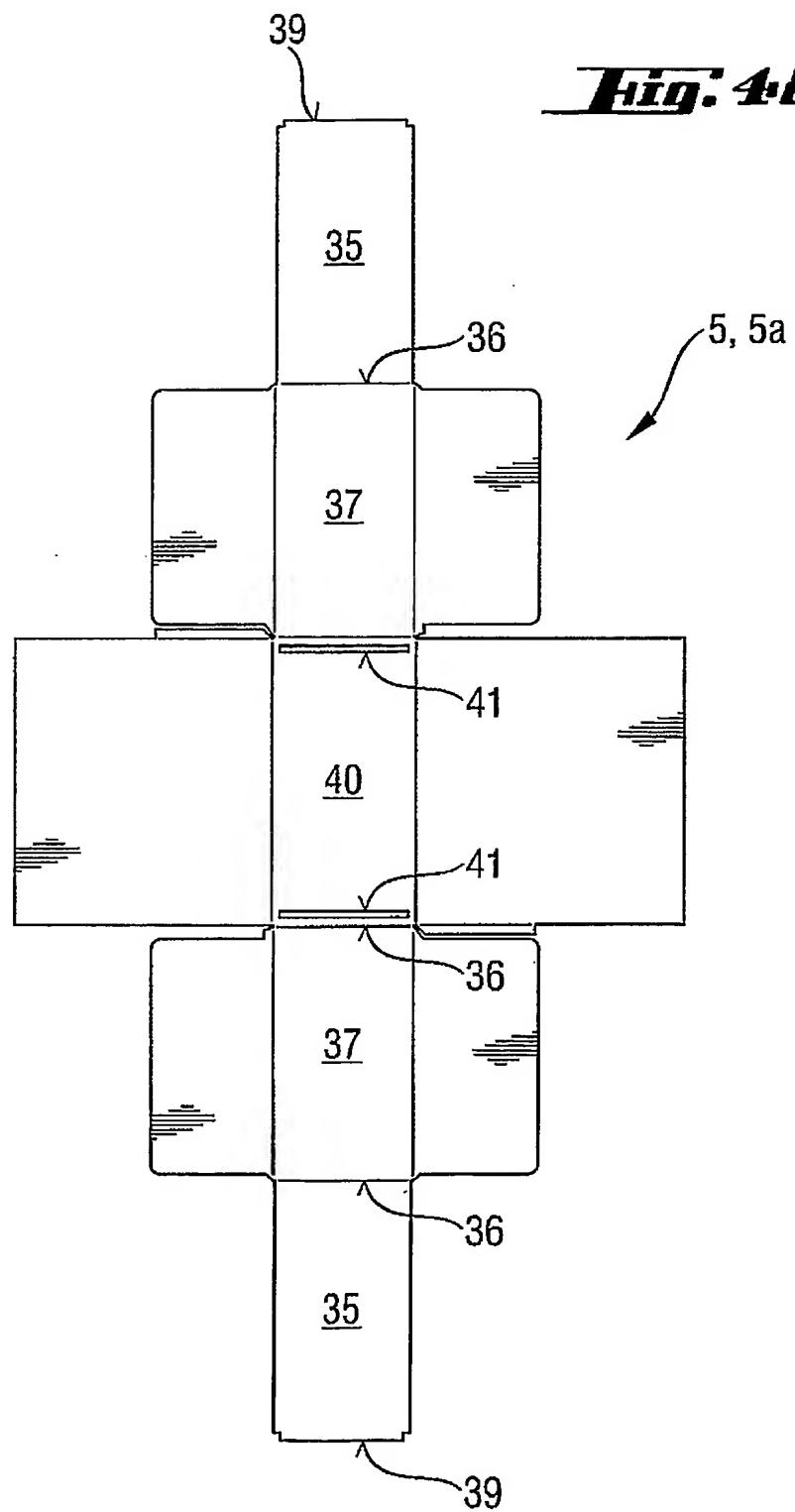
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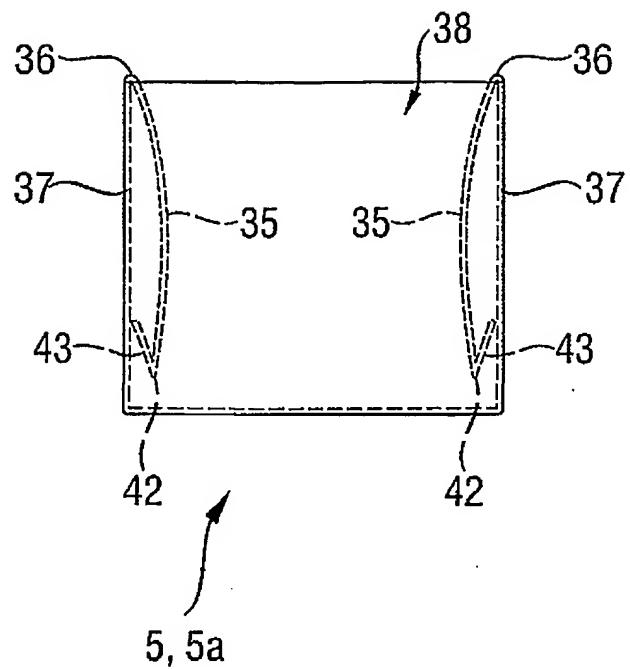
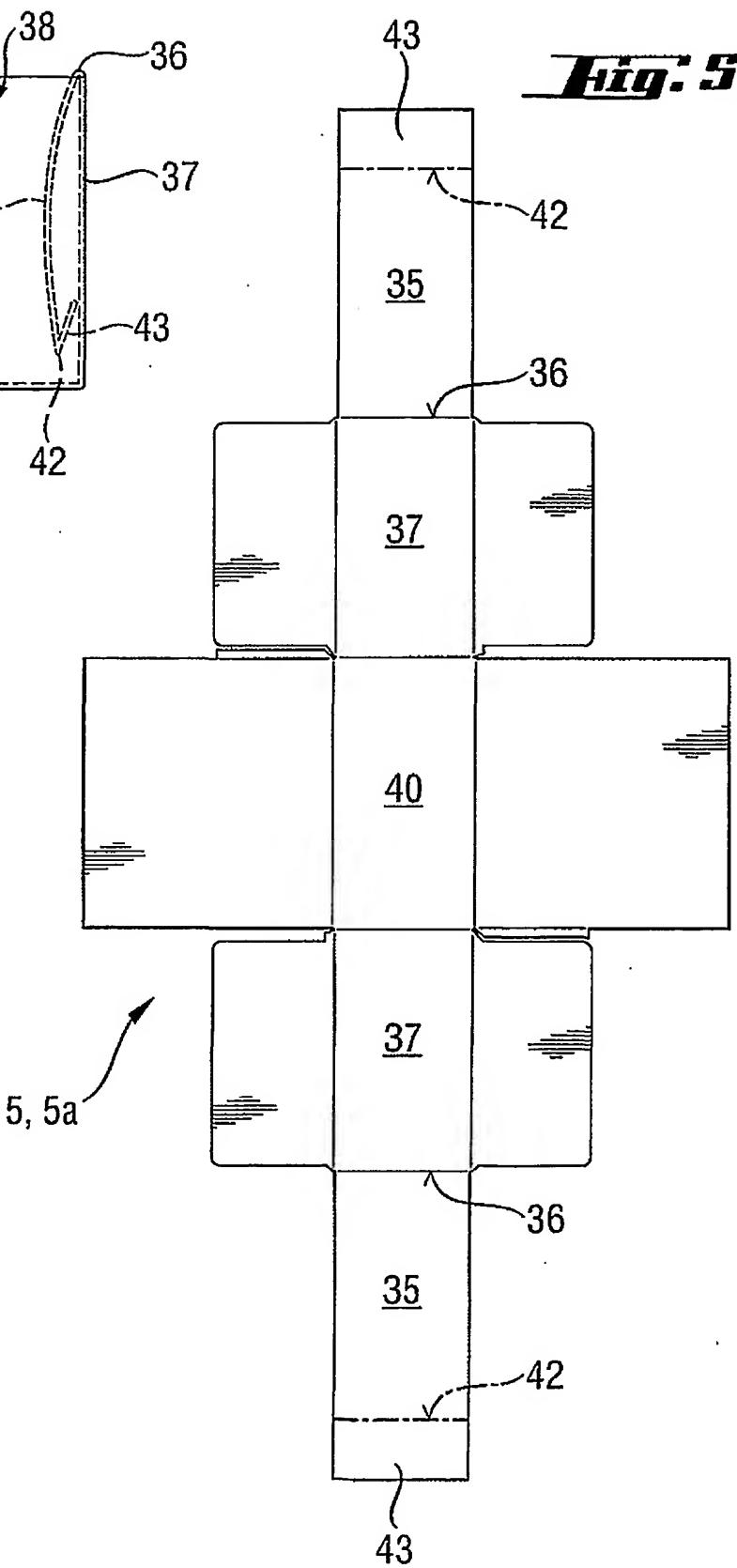
***Fig. 4-2******Fig. 4-3***

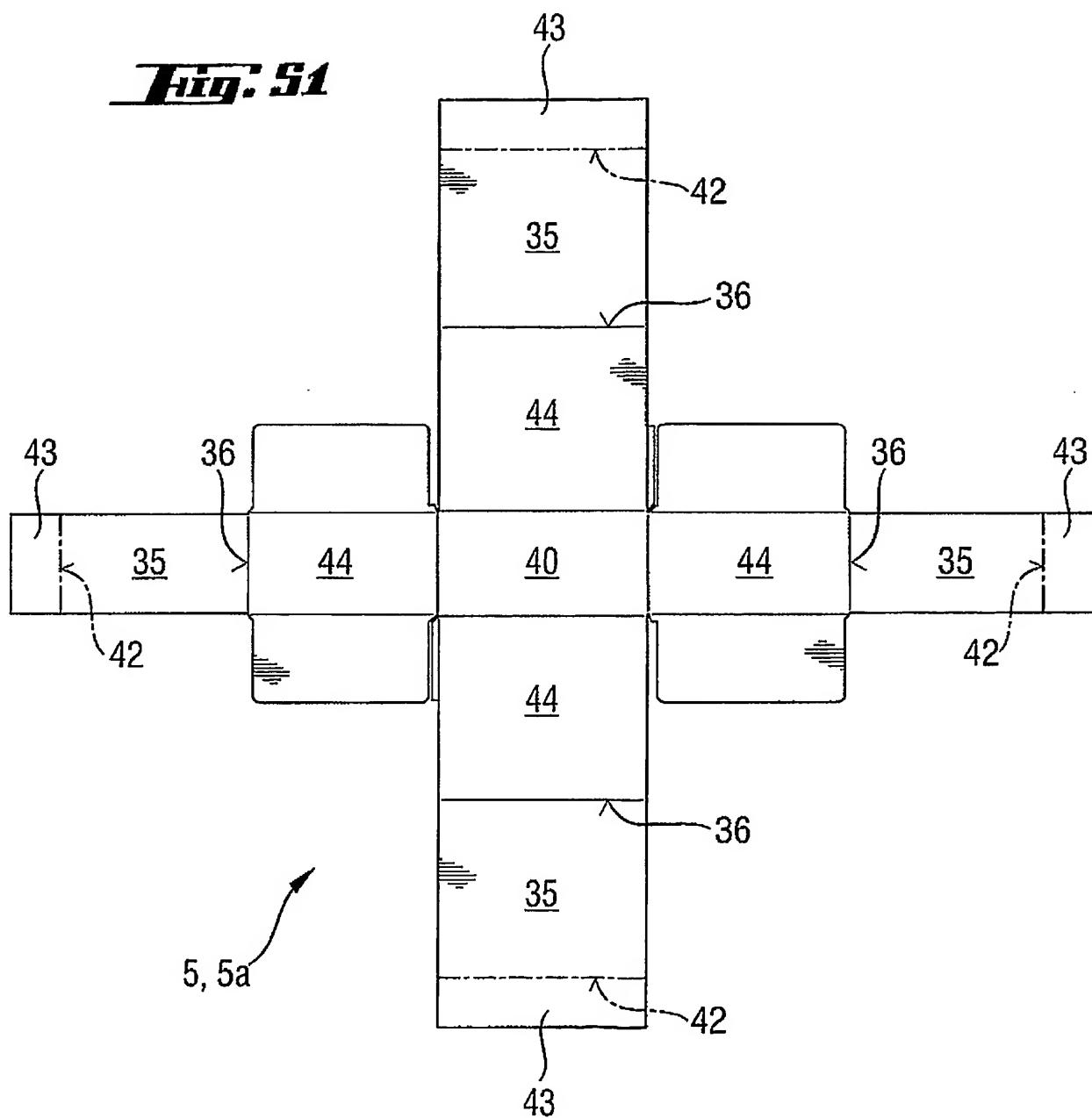
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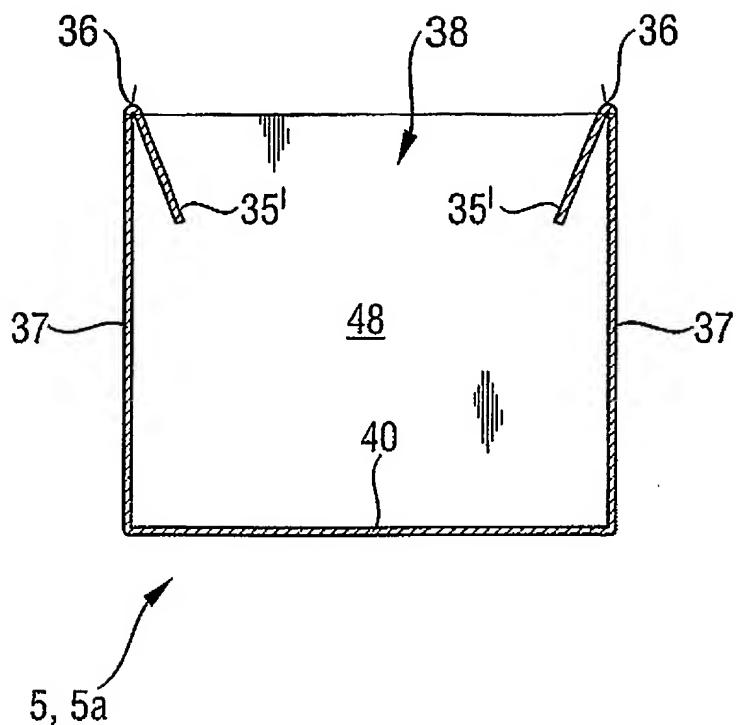
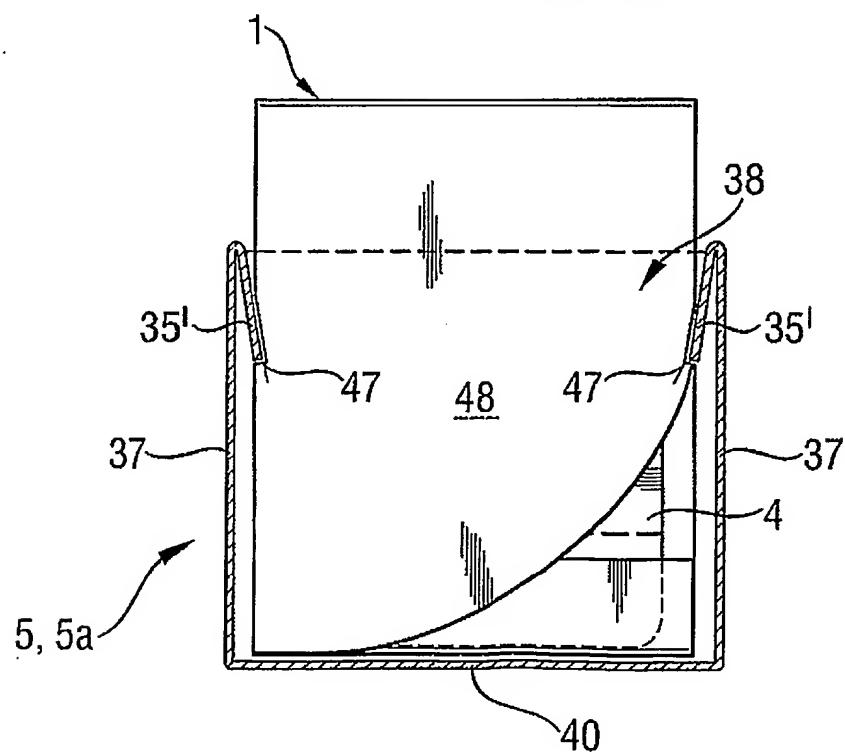
***Fig. 44******Fig. 45***

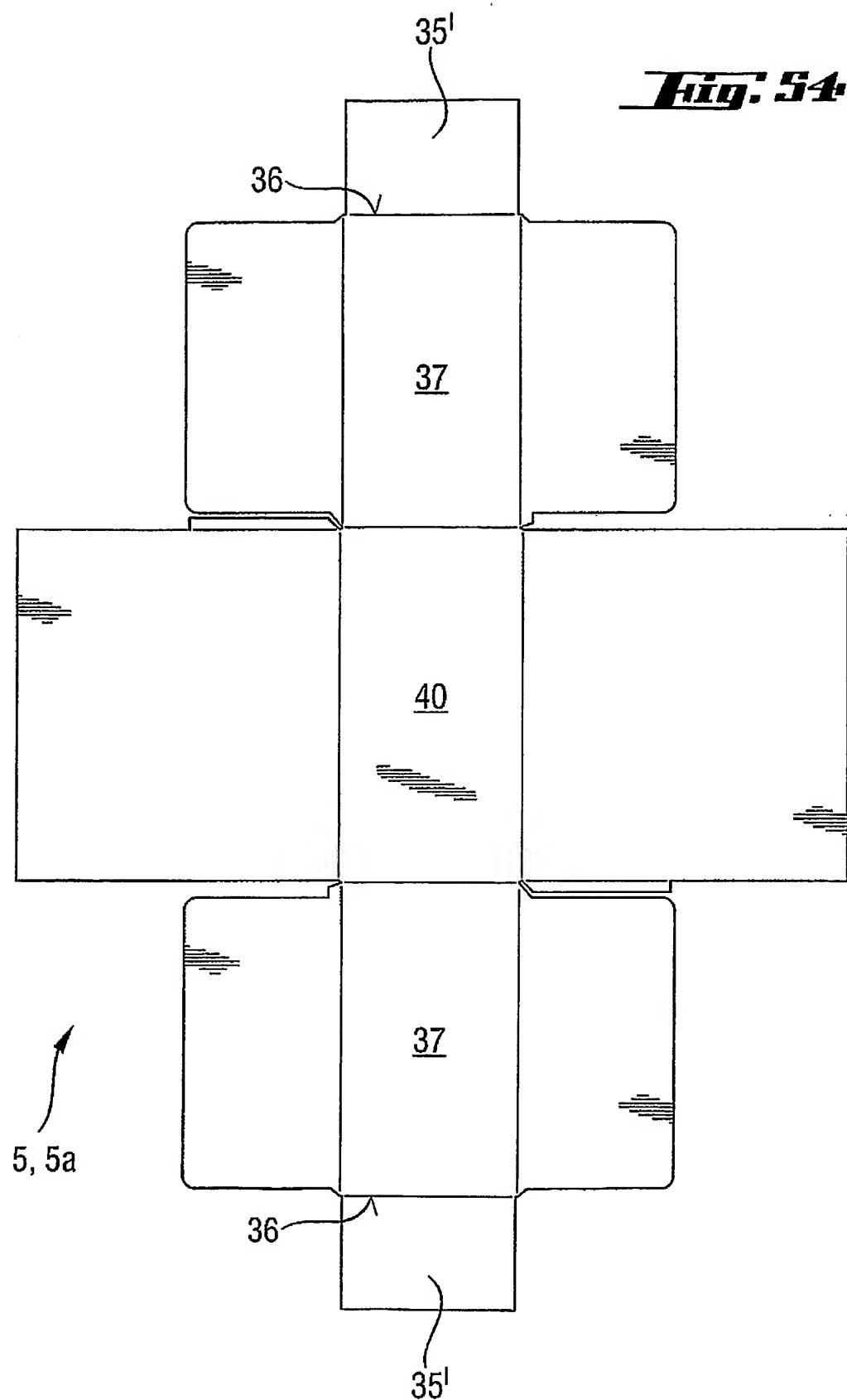
***Fig. 46******Fig. 47***



***Fig. 49******Fig. 50***



***Fig. 52******Fig. 53***



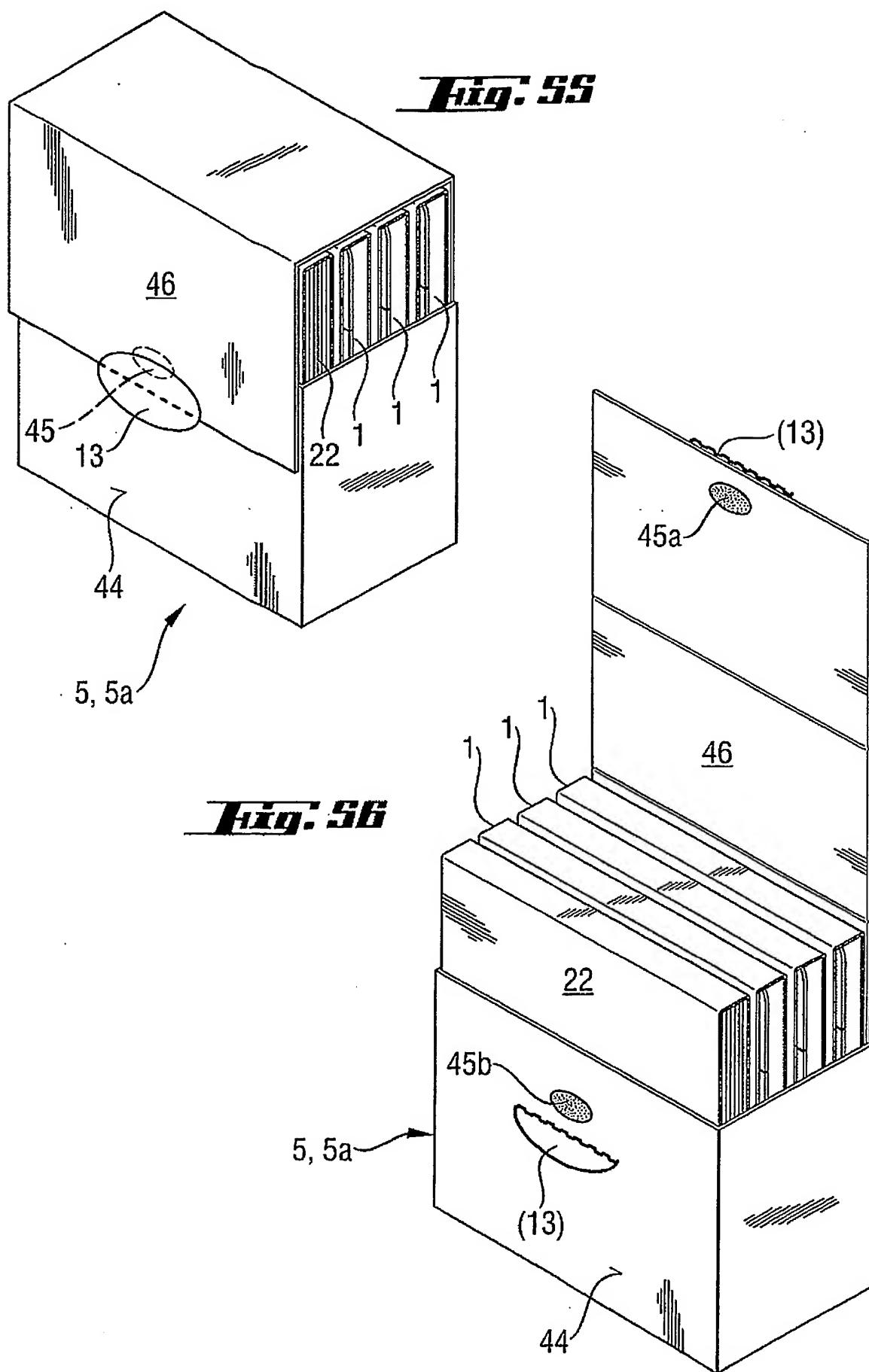
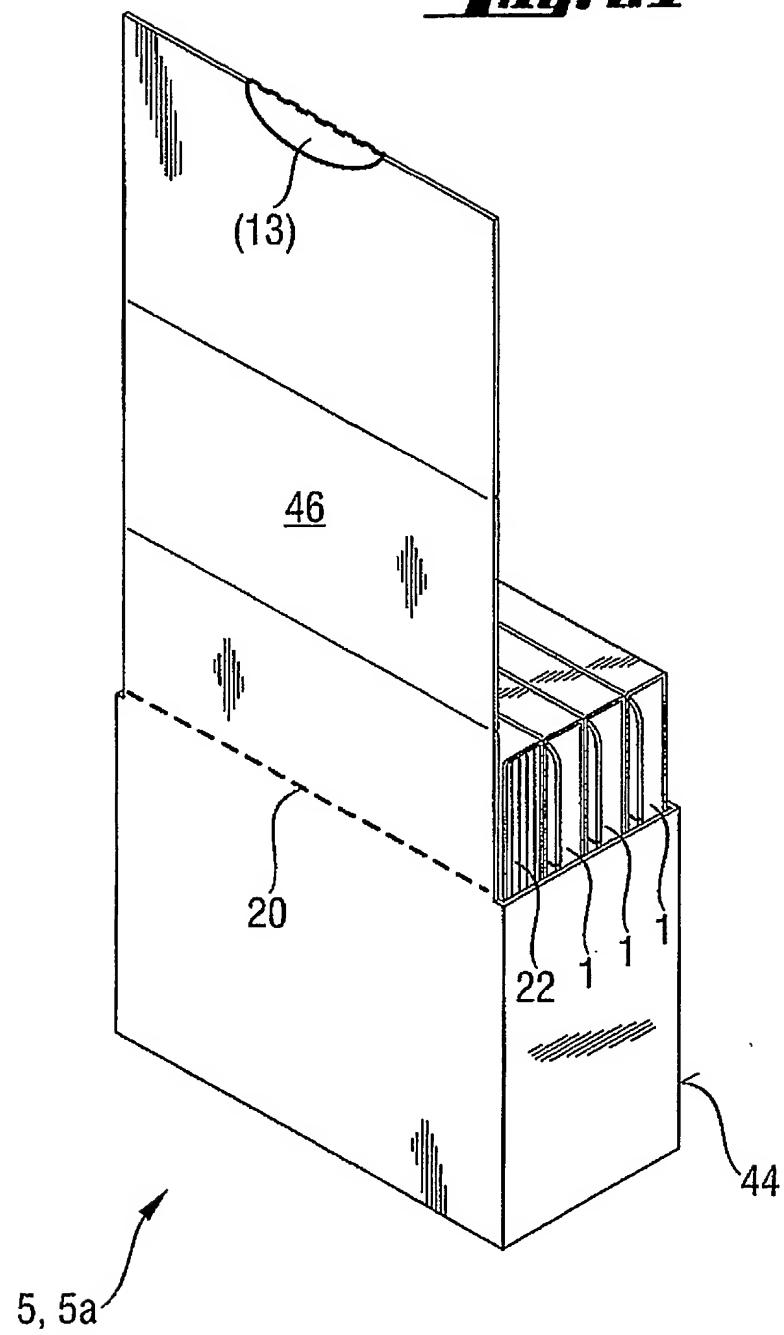
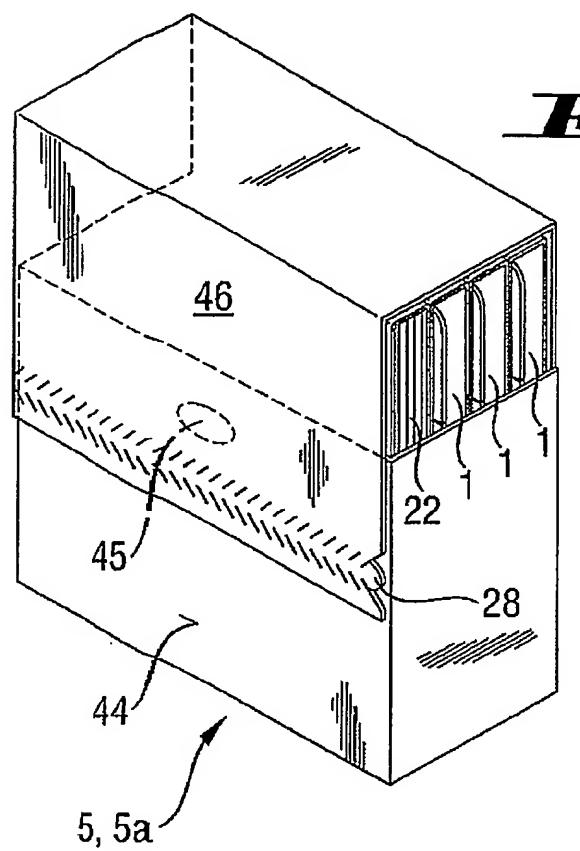
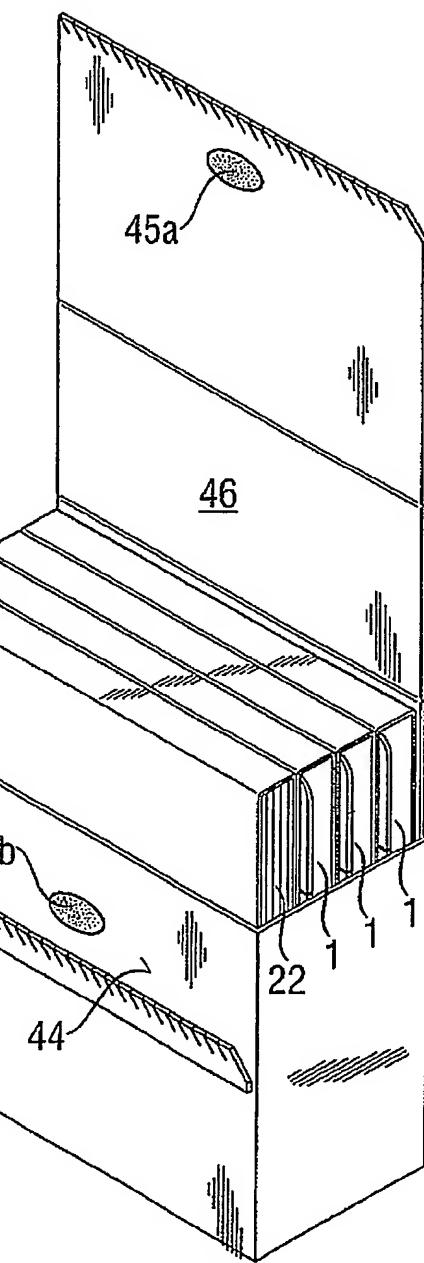


Fig. 52

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***Fig. 58******Fig. 59***

*Fig. 60*

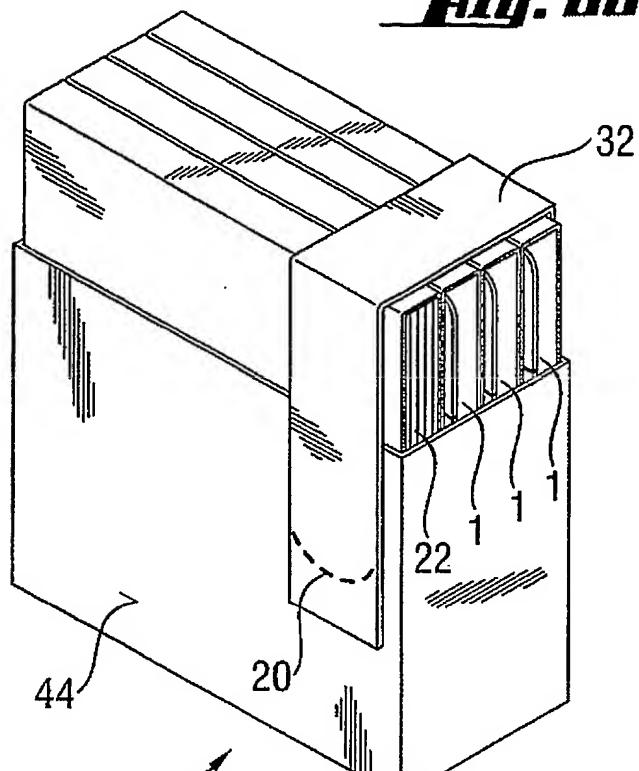
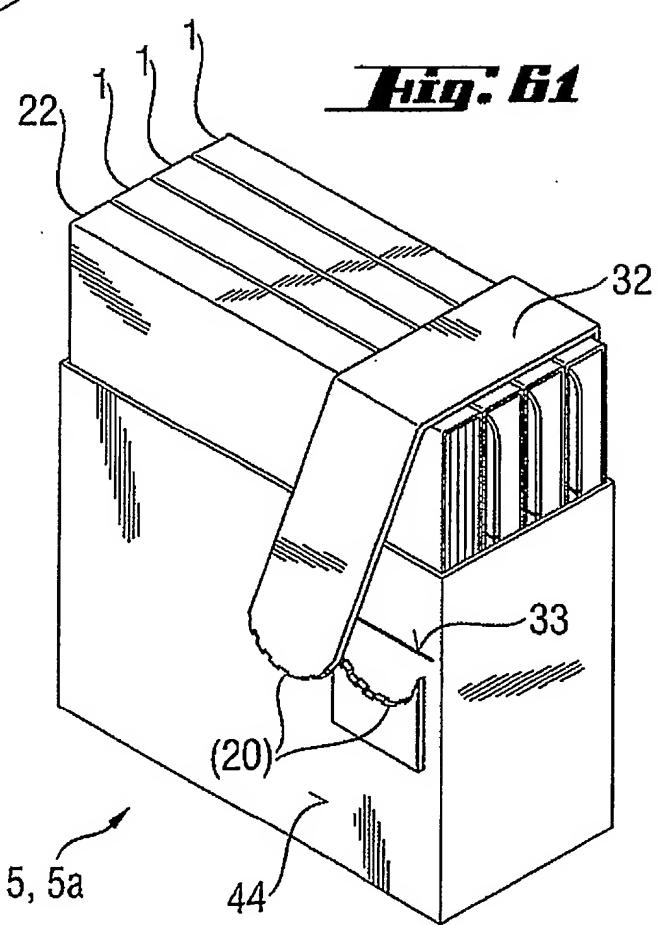


Fig. 61



ZUSAMMENFASSUNG  
ABRÉGÉ

